INDEX VOL. 1 – 5, 1973 – 1978

CATENA

AN INTERDISCIPLINARY JOURNAL OF

PEDOLOGY - HYDROLOGY - GEOMORPHOLOGY

INTERDISZIPLINÄRE ZEITSCHRIFT FÜR

HYDROLOGIE - GEOMORPHOLOGIE - PEDOLOGIE

JOURNAL INTERDISCIPLINAIRE DE

GEOMORPHOLOGIE - PEDOLOGIE - HYDROLOGIE

SEP 11 10 45 AM '81
UNIVERSITY OF HAWAII LIBRARY

EDITORS:

F. Ahnert, Aachen
G. Bartels, Köln
L. Berry, Worcester, Mass.
J. J. Bigarella, Curitiba
B. Bunting, Hamilton, Ont.
K. Butzer, Chicago
G. Castany, Orléans
J. Demek, Brno
I. Douglas, Manchester
G. H. Dury, Madison, Wisc.
A. R. Eschner, Syracuse, N. Y.
H. Fölster, Göttingen
H. Faure, Marseille
R. Herrmann, Bayreuth
K. Hirakawa, Yamanashi
P. D. Jungerius, Amsterdam
J. Kukla, Palisades
L. B. Leopold, Berkeley
J. A. Mabbutt, Kensington
B. Messerli, Bern
B. Meyer, Göttingen
P. Michel, Strasbourg
R. B. Morrison, Denver
D. Newson, Wallingford
R. Paepe, Brussel
H. Paloc, Orléans
M. Pecsi, Budapest
J. de Ploey, Leuven
R. Pullan, Liverpool
R. V. Ruhe, Bloomington, Ind.
A. Ruellan, Rennes
A. P. Schick, Jerusalem
A. Semmel, Frankfurt
O. Slaymaker, Vancouver
L. Starkel, Krakow
O. Strebel, Hannover
A. Velichko, Moskva
J. Vogt, Orléans
R. Webster, Oxford
D. H. Yaalon, Jerusalem
A. Young, Norwich

CHIEF EDITOR:
H. Rohdenburg, Braunschweig

PERIODICAL ROOM
S590
C37
Index
v.1-5
J.H. LIBRARY

CATENA VERLAG

ISSN 0341 – 8162

CATENA

AN INTERDISCIPLINARY JOURNAL OF **PEDOLOGY – HYDROLOGY – GEOMORPHOLOGY**
INTERDISZIPLINÄRE ZEITSCHRIFT FÜR **HYDROLOGIE – GEOMORPHOLOGIE – PEDOLOGIE**
JOURNAL INTERDISCIPLINAIRE DE **GEOMORPHOLOGIE – PEDOLOGIE – HYDROLOGIE**

GUIDE FOR AUTHORS

The title, CATENA, is chosen to represent the *connections between different disciplines* which the journal will seek to make. At the same time it symbolizes an attempt to unite *scientists of different nations,* modes of thought and, not least, different languages.

The editors of CATENA take the view that the emphasis on interdisciplinary aspects of PEDOLOGY, HYDROLOGY, GEOMORPHOLOGY and the related aspects of GEOLOGY, CLIMATOLOGY and the BIOLOGICAL SCIENCES can contribute to the *advancement of these disciplines* in their own right, as well as relating them to each other. Certainly there are at the present large gaps between specialisms, which it is worth attempting to fill.

CATENA publishes original research, reviews of research fields, and critical commentaries on particular articles or themes. Review sections will not seek complete coverage, but will indicate publications of particular importance in relation to its chosen interdisciplinary fields.

Publication details

1. Suitable manuscripts will be published as rapidly as possible (4 - 6 months). The printing time will be reduced to the minimum required by technical necessities.
2. There is no general rule regarding length of manuscripts. However, general preference will be given to manuscripts of medium length (10 - 15000 words).
3. In order to meet these requirements, it is intended that there should be flexibility with respect to publication dates. Individual issues will be of varying length depending on manuscripts offered. These will be grouped into continuously paginated volumes with a length of 400 - 450 pages.

In order to avoid delay in publication, manuscripts must conform with the directions outlined below. Manuscripts inadequately prepared will be returned to the author(s). Manuscripts will be reviewed by two editors (one of whom may be chosen by the author) regarding the following points: title, summary, length, arrangement and content of the text, adequate documentation, soundness of interpretations and conclusions as justified by the data, language standard, illustrations, bibliography.

Manuscripts should be send to:
either a) one copy to an editor of free choice, and two copies to the Editorial Office
(stating the name of editor already in possession of the third copy)
or b) directly to the Editorial Office in triplicate.
In case of several authors all correspondence will be made with the person submitting the manuscript.

The *originals* of manuscript, figures and photos should be sent to the Editorial Office illustrations for the second and third manuscripts can be copies.

Manuscripts should be arranged in this sequence:
a) Title
b) Author(s)
c) Summary
d) Zusammenfassung (German) or Résumé (French)
e) Contents } in more voluminous papers only
f) List of illustrations
g) Text
h) Bibliography
On title page: title of article, author(s), affiliation(s), complete adress(es).
All essays must have an English summary containing essential results.
English papers: Summary + Résumé or Zusammenfassung
French papers: Summary + Résumé
German papers: Summary + Zusammenfassung
Additional summaries in other languages can be printed. Translations of summaries into German can be provided by the Editorial Office.

CATENA

AN INTERDISCIPLINARY JOURNAL OF

PEDOLOGY - HYDROLOGY - GEOMORPHOLOGY

Dear Colleague,

The editors of CATENA endeavour to publish immediately the most recent and significant results of research in the disciplines of Pedology, Hydrology and Geomorphology. We are sure that CATENA's availability to you is indispensible to your own scientific advancement.

Therefore we ask you to inquire if the library at your institute, university or research institution has subscribed to CATENA.

In addition we want to bring to your attention the special subscription rate for private use. Please, in this case, write your private adress in the appropriate space on the ORDER FORM. We can offer CATENA at these low prices only by direct subscription from the publisher.

F. Ahnert, Aachen
G. Bartels, Köln
L. Berry, Worcester, Mass.
J. J. Bigarella, Curitiba
B. Bunting, Hamilton, Ont.
K. Butzer, Chicago
G. Castany, Orléans
J. Demek, Brno
I. Douglas, Manchester
G. H. Dury, Madison, Wisc.
A. R. Eschner, Syracuse, N. Y.
H. Fölster, Göttingen
H. Faure, Marseille
R. Herrmann, Bayreuth
K. Hirakawa, Yamanashi
P. D. Jungerius, Amsterdam
J. Kukla, Palisades
L. B. Leopold, Berkeley
J. A. Mabbutt, Kensington
B. Messerli, Bern
B. Meyer, Göttingen
P. Michel, Strasbourg
R. B. Morrison, Denver
D. Newson, Wallingford
R. Paepe, Brussel
H. Paloc, Orléans
M. Pecsi, Budapest
J. de Ploey, Leuven
R. Pullan, Liverpool
R. V. Ruhe, Bloomington, Ind.
A. Ruellan, Rennes
A. P. Schick, Jerusalem
A. Semmel, Frankfurt
O. Slaymaker, Vancouver
L. Starkel, Krakow
O. Strebel, Hannover
A. Velichko, Moskva
J. Vogt, Orléans
R. Webster, Oxford
D. H. Yaalon, Jerusalem
A. Young, Norwich

CHIEF EDITOR:
H. Rohdenburg, Braunschweig

CATENA is a scientific journal focussed upon the transition zone between the atmosp and the lithosphere. It includes the disciplines of **geomorphology, hydrology** and **pedol** whilst **meteorology/climatology** and **geology** mark the borders of its interests. In addi it is concerned with integrated disciplines such as **physical geography, forestry** and **agronc** Both **pure and applied studies** are included. In the field of the **biological sciences** concerned particularly with the cycling of materials and with ecological indicators of li conditions in the plant and animal worlds.

Through an emphasis on interdisciplinary aspects of these disciplines, CATENA aims to contri to the **environmental sciences and planning**. It is appropriate that hydrological and soil stu should occupy a prominent place in these respects; geomorphology can also make substa contributions, especially by work that is integrated with hydrology and pedology. CATENA promote work which considers not only the present-day ecosystem, but its genesis in the p

The title, CATENA is chosen to represent the connections between different disciplines w the journal will seek to make. At the same time it symbolizes an attempt to **unite scient of different nations, modes of thought and,** not least, **different languages.**

The editors of CATENA take the view that the emphasis on interdisciplinary aspects of g **morphology, hydrology, pedology** and the related aspects of **geology, climatology** and the **logical sciences** can contribute to the advancement of these disciplines in their own ri as well as relating them to each other. Certainly there are at the present large gaps betw specialisms, which it is worth attempting to fill.

CATENA publishes original research, reviews of research fields, and critical commentaries particular articles or themes. Review sections will not seek complete coverage, but will indic publications of particular importance in relation to its chosen interdisciplinary fields.

PUBLICATION DETAILS

1. Suitable manuscripts will be published as rapidly as possible (4 — 6 months). The printin time will be reduced to the minimum required by technical necessities.
2. There is no general rule regarding length of manuscripts. However, general preferenc will be given to manuscripts of medium length.
3. In order to meet these requirements, it is intended that there should be flexibility wit respect to publication dates. Individual issues will be of varying length, depending c manuscripts offered. These will be grouped into continuously paginated volumes wit a length of 400 — 450 pages.
4. 100 reprints free of charge

Editorial Office CATENA
c/o Lehrstuhl Physische Geographie und Landschaftsökologie der T.U.
Langer Kamp 19c
D-3300 Braunschweig
W.-GERMANY

S O I L S

1 ORGANIC MATTER, ORGANOMINERALIC SOILS

VREEKEN(1973): SOIL VARIABILITY LOESS WATERSHEDS CLAY AND ORG. CARBON CONTENT 1 181
VELICHKO&MOROZOVA(1976): PALEOGEOGRAPHICAL INHERITANCE RECENT SOILS RUSSIA 3 169
RUMP, VAN WERDEN&HERRMANN(1977): VERTIKALE AENDERUNG METALLKONZENTR. HOCHMOOR 4 149
NORNBERG(1977): SOIL PROFILE DEVELOPMENT SANDS OF VARYING AGE DENMARK 4 165
ROHDENBURG(1977): 14C-DATEN MAROKKO SPANIEN RELIEF U. BODEN HOLOZAEN PLEISTOZAEN 4 215
BIBUS&SEMMEL(1977): QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385
MICHEL&DURAND(1978): VALLEE ALLUVIALE SENEGAL GEOMORPH. -SOLS-APTITUDES CULTURA. 5 213
LARSEN(1978): INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5 285
FALLEK, GHIGLIONE&NEGRE(1979): HUMOACIDES HUMINES RANKERS PYRENEENS 5 321
ORIOL, DE BOODT&&(1978): THERMAL PROPERTIES ORGANIC AND INORGANIC SUBSTRATES 5 389
BARTELS, HARD&&(1973): RODDERBERGTUFF RHEINISCHES QUARTAERPROFIL VULKANISMUS 1 31
FOELSTER&VON CHRISTEN(1977): QUATERN. UPLIFT ALTITUDE ZONATION SOILS ANDES 3 233
FEDOROFF, DE KIMPE&BOURBEAU(1977): ALTERATION MINERAUX PRIMAIRES PODZOL 4 29
ROHDENBURG(1977): HOLOZAENE FLAECHENBILDUNG IN NORD-U. WESTAFRIKA 4 65

2 BIOTURBATION

ARCHER&MAECKEL(1973): CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1 19
MAECKEL(1974): DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 327
SAVAT&POESEN(1977): SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG DEPOSITS 4 321
HOFFMANN&BLUME(1977): HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4 359

3 CLAY CONTENT, CLAY MIGRATION

VREEKEN(1973): SOIL VARIABILITY LOESS WATERSHEDS CLAY AND ORG. CARBON CONTENT 1 181
SCHOUTEN(1974): APPLICATION MICRODENSITOMETER CLAY MINERALOGY GEOMORPHOLOGY 1 257
FOELSTER&GAOUAR(1975): HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365
EAQUB&BLUME(1976): SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3 17
TORRENT(1976): SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES 3 137
GAUCHER(1977): CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4 1
NORNBERG(1977): SOIL PROFILE DEVELOPMENT SANDS OF VARYING AGE DENMARK 4 165
HOFFMANN&BLUME(1977): HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4 359
BRONGER(1978): CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5 33
P. PEREIRA, M. VAZQUEZ&G. OJEA(1978): PEDOLOG. GEOMORPHOL. CYCLES CATENA GALICIA 5 375

4 CATIONS

ZEMAN(1975): HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2 81
GAUCHER(1977): CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4 1
IMESON(1978): SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5 109

5 NUTRIENTS

STICHER, BACH&&(1975): FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN ALPEN JURA 2 11
EAQUB&BLUME(1976): SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3 17
MOSIMANN(1978): LANDSCHAFTLICHES OEKOSYSTEM STANDORTANALYSE TOPOLOG. DIMENSION 5 351
MEYER(1975): BOOK REVIEW/KANTOR: MINERAL. CHEM. EIGENSCH. CATENEN BOEDEN KENIA 2 201

6 SOLUBLE SALTS

CONACHER(1975): THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2 31
HOELLERMANN(1975): FORMEN KAVERNOESER VERWITTERUNG (TAFONI) AUF TENERIFFA 2 385
IMESON(1978): SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5 109

7 FE, AL

LARSEN(1978): INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5 285
ARCHER&MAECKEL(1973): CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1 19
MAECKEL(1974): DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 327
CONACHER(1975): THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2 31

MUECKENHAUSEN,BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN NOERDL.EIFEL 2
RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3
GAUCHER(1977):CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4
PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4
NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4
RUXTON&BERRY(1978):CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUDAN:A REVIEW 5
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1
MEYER(1975):BOOK REVIEW/KANTOR:MINERAL.CHEM.EIGENSCH.CATENEN BOEDEN KENIA 2
RUELLAN(1977):BOOK REVIEW/NAHON:CUIRASSES FERRUG.ENCROUTEMT CALC.SENEGAL 4

8 SOIL CARBONATES,CALCRETE,CALICHE

ARCHER&MAECKEL(1973):CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1
ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1
VREEKEN(1975):VARIABILITY DEPTH TO CARBONATES FINGERTIP LOESS WATERSHEDS 2
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5
RUELLAN(1977):BOOK REVIEW/NAHON:CUIRASSES FERRUG.ENCROUTEMT CALC.SENEGAL 4

9 WEATHERING

BARTELS,HARD&&(1973):RODDERBERGTUFF RHEINISCHES QUARTAERPROFIL VULKANISMUS 1
ZEMAN(1975):HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2
MUECKENHAUSEN,BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN NOERDL.EIFEL 2
HOELLERMANN(1975):FORMEN KAVERNOESER VERWITTERUNG (TAFONI) AUF TENERIFFA 2
EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3
TORRENT(1976):SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES 3
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
GAUCHER(1977):CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4
FEDOROFF,DE KIMPE&BOURBEAU(1977):ALTERATION MINERAUX PRIMAIRES PODZOL 4
SMITH(1977):ROCK TEMPERATURE MEASUREMENTS ROCK WEATHERING SAHARA 4
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5
BARTELS(1973):UEBER GLOCKENBERGE UND VERWANDTE FORMEN 1

10 HEAVY METALS (SOILS)

WOLFENDEN&LEWIN(1977):DISTRIBUTION OF METAL POLLUTANTS FLOODPLAIN SEDIMENTS 4
HO(1977):CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUISIANA 4
WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5

11 GRAIN SIZE DISTRIBUTION

MAUS&STAHR(1977):LOESSLEHMBEIMENGUNGEN PERIGLAZ.SCHUTTDECKEN SCHWARZWALD 3
SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG DEPOSITS 4
HOFFMANN&BLUME(1977):HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4
VREEKEN(1975):VARIABILITY DEPTH TO CARBONATES FINGERTIP LOESS WATERSHEDS 2
EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3

12 PORE SIZE DISTRIBUTION, PF

EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3
HORN,KNICKREHM&MATTIAT(1978):VERGL.PORENGROESSENVERT.TONBODEN REM ENTWAESSERG 5
NEULAND(1976):A PREDICTION MODEL OF LANDSLIPS 3

13 SOIL MECHANICS

KNOBLICH(1975):UEBER DEN BOESCHUNGSWINKEL VON SCHUTTHALDEN 2 1
GIL&KOTARBA(1977):MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MOUNTAINS 4 233
YAALON(1973):BOOK REVIEW/HUNT:GEOLOGY OF SOILS/BRIDGES:WORLD SOILS 1 197

14 AGGREGATE FORMATION,AGGREGATE STABILITY

IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1 273
GABRIELS&DE BOODT(1975):MOISTURE CONTENT AGGREGATE STABILITY SOIL CONDITIONER 2 23
FEDOROFF,DE KIMPE&BOURBEAU(1977):ALTERATION MINERAUX PRIMAIRES PODZOL 4 29
WEHMEIER(1977):AEQUIDENSITOMETRIE UND BODENGEFUEGE ZENTRALARIZONA 4 139
IMESON(1978):SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5 109
DE VLEESCHAUWER,LAL&DE BOODT(1978):ORG.MULCH SOIL CONDITIONER PLANT GROWTH 5 337
ORIOL,DE BOODT&&(1978):THERMAL PROPERTIES ORGANIC AND INORGANIC SUBSTRATES 5 389
BRYAN(1976):CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH 3 99

15 SOIL TEMPERATURES,ROCK TEMPERATURES

SMITH(1977):ROCK TEMPERATURE MEASUREMENTS ROCK WEATHERING SAHARA 4 41
SMITH(1977):ROCK TEMPERATURE MEASUREMENTS ROCK WEATHERING SAHARA 4 41
DE VLEESCHAUWER,LAL&DE BOODT(1978):ORG.MULCH SOIL CONDITIONER PLANT GROWTH 5 337
ORIOL,DE BOODT&&(1978):THERMAL PROPERTIES ORGANIC AND INORGANIC SUBSTRATES 5 389

16 SOIL MICROMORPHOLOGY

BARTELS,HARD&&(1973):RODDERBERGTUFF RHEINISCHES QUARTAERPROFIL VULKANISMUS 1 31
JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2 69
TORRENT(1976):SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES 3 137
BRONGER(1978):CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5 33
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1 273
MUECKENHAUSEN,BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN NOERDL.EIFEL 2 95
FEDOROFF,DE KIMPE&BOURBEAU(1977):ALTERATION MINERAUX PRIMAIRES PODZOL 4 29

17 SOIL MOISTURE

GABRIELS&DE BOODT(1975):MOISTURE CONTENT AGGREGATE STABILITY SOIL CONDITIONER 2 23
BONELL(1976):SATURATED HYDRAULIC CONDUCTIVITY TEXTURE HOLDERNESS BOULDER CLAY 3 77
HORN,KNICKREHM&MATTIAT(1978):VERGL.PORENGROESSENVERT.TONBODEN REM ENTWAESSERG 5 9
LARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5 285
ORIOL,DE BOODT&&(1978):THERMAL PROPERTIES ORGANIC AND INORGANIC SUBSTRATES 5 389

18 SOIL DEVELOPMENT,SOIL HISTORY

VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT SOILS RUSSIA 3 169
HOFFMANN&BLUME(1977):HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4 359
BRONGER(1978):CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5 33
LARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5 285
YAALON(1973):BOOK REVIEW/HUNT:GEOLOGY OF SOILS/BRIDGES:WORLD SOILS 1 197
JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2 69
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365
TORRENT(1976):SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES 3 137
GAUCHER(1977):CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4 1

19 SOIL CLASSIFICATION

GAUCHER(1977):CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4 1

20 HYDROMORPHIC SOILS

MICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH.-SOLS-APTITUDES CULTURA. 5
LARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5
CONACHER(1975):THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2

21 MOUNTAIN SOILS

STICHER,BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN ALPEN JURA 2
JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
GAUCHER(1977):CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4
FALLEK,GHIGLIONE&NEGRE(1979):HUMOACIDES HUMINES RANKERS PYRENEENS 5

22 SUBTROPICAL SOILS

FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1
MUECKENHAUSEN,BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN NOERDL.EIFEL 2
RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
WEHMEIER(1977):AEQUIDENSITOMETRIE UND BODENGEFUEGE ZENTRALARIZONA 4
PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4
BRONGER(1978):CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5
F.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5

23 TROPICAL SOILS

ARCHER&MAECKEL(1973):CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1
BARTELS(1973):UEBER GLOCKENBERGE UND VERWANDTE FORMEN 1
MAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1
CONACHER(1975):THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2
JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2
MUECKENHAUSEN,BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN NOERDL.EIFEL 2
BIGARELLA(1975):STRUCTURES DEVELOPED BY DISSIPATION DUNE BEACH RIDGE DEPOSITS 2
RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2
HATHOUT&BUNTING:RE-EXAMINATION SOIL CATENA TYPE AREA OF KWARE NW-TANSANIA 2
GAUCHER(1977):CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEOCHIMIE 4
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
MEYER(1975):BOOK REVIEW/KANTOR:MINERAL.CHEM.EIGENSCH.CATENEN BOEDEN KENIA 2
RUELLAN(1977):BOOK REVIEW/NAHON:CUIRASSES FERRUG.ENCROUTEMT CALC.SENEGAL 4

24 PALEOSOLS

BARTELS,HARD&&(1973):RODDERBERGTUFF RHEINISCHES QUARTAERPROFIL VULKANISMUS 1
ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1
FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1
MUECKENHAUSEN,BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN NOERDL.EIFEL 2
BIGARELLA(1975):STRUCTURES DEVELOPED BY DISSIPATION DUNE BEACH RIDGE DEPOSITS 2
RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2
VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT SOILS RUSSIA 3
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3
REIDER(1977):PRE-WISCONSIN SOILS WHITE RIVER PLATEAU EROSION SURFACE COLORADO 3
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4
NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4
YAALON(1973):BOOK REVIEW/HUNT:GEOLOGY OF SOILS/BRIDGES:WORLD SOILS 1
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1

E D I M E N T S

25 SLOPE DEPOSITS

(AIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1 1
IAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 327
FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1 387
(NOBLICH(1975):UEBER DEN BOESCHUNGSWINKEL VON SCHUTTHALDEN 2 1
BIGARELLA(1975):STRUCTURES DEVELOPED BY DISSIPATION DUNE BEACH RIDGE DEPOSITS 2 107
DE PLOEY&MOEYERSONS(1975):RUNOFF CREEP COARSE DEBRIS EXPRIMENTS FIELD OBSERV. 2 275
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365
EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3 17
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 233
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3 343
KEIDER(1977):PRE-WISCONSIN SOILS WHITE RIVER PLATEAU EROSION SURFACE COLORADO 3 355
MAUS&STAHR(1977):LOESSLEHMBEIMENGUNGEN PERIGLAZ.SCHUTTDECKEN SCHWARZWALD 3 369
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 209
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 215
GIL&KOTARBA(1977):MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MOUNTAINS 4 233
YOUNG(1977):ORIGIN COARSE DEBRIS DEPOSITS WOLLONGONG NSW AUSTRALIA 4 289
SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG DEPOSITS 4 321
YOUNG(1978):DEBRIS MANTLE LOCAL CLIMATIC VARIATION SLOPE STABILITY AUSTRALIA 5 95
IMESON(1978):SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5 109
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5 375
MCMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS HYDROL.SIGNIFIC.? 4 189

26 SEDIMENTS ON PEDIMENTS,PIEDMONT PLAINS

FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 233
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65

27 CALCAREOUS DEPOSITS

ARCHER&MAECKEL(1973):CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1 19
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4 123
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 215
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5 177
RUELLAN(1977):BOOK REVIEW/NAHON:CUIRASSES FERRUG.ENCROUTEMT CALC.SENEGAL 4 319

28 EOLIAN DEPOSITS:LOESS,DUNES,COVERSAND

BARTELS,HARD&&(1973):RODDERBERGTUFF RHEINISCHES QUARTAERPROFIL VULKANISMUS 1 31
ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1 71
VREEKEN(1973):SOIL VARIABILITY LOESS WATERSHEDS CLAY AND ORG.CARBON CONTENT 1 181
FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1 387
STICHER,BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN ALPEN JURA 2 11
DE PLOEY&MOEYERSONS(1975):RUNOFF CREEP COARSE DEBRIS EXPRIMENTS FIELD OBSERV. 2 275
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365
EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3 17
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3 311
MAUS&STAHR(1977):LOESSLEHMBEIMENGUNGEN PERIGLAZ.SCHUTTDECKEN SCHWARZWALD 3 369
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4 181
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 209
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 215
HOFFMANN&BLUME(1977):HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4 359
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385
BRONGER(1978):CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5 33
SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS 5 53
SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5 177
RUMP,SYMADER&HERRMANN(1976):MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1

29 FAN DEPOSITS

ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5

30 VOLCANIC SEDIMENTS

JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4

31 RIVER SEDIMENTS

SAVAT(1975):MORPHOLOGICAL HYDRAULIC CHARACTERISTICS RIVER PATTERNS ZAIRE 2
ZAKARIA(1975):THE GEOMORPHOLOGY OF KELANTAN DELTA (MALAYSIA) 2
TORRENT(1976):SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES 3
TEVERSHAM&SLAYMAKER(1976):VEGETATION IN RELATION TO FLOOD FREQU.CANADA B.C. 3
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
FEZER(1977):ANALYSIS OF RIVER SEDIMENTS AND QUATERNARY ECOLOGY 4
CARTER(1977):DOWNVALLEY CHANGES PLEISTOCENE TERRACE GRAVELS MUR STEIERMARK 4
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4
WOLFENDEN&LEWIN(1977):DISTRIBUTION OF METAL POLLUTANTS FLOODPLAIN SEDIMENTS 4
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4
NEULAND,SCHRIMPFF&HERRMANN(1978):SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5
WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5
SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5
MICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH.-SOLS-APTITUDES CULTURA. 5
RUXTON&BERRY(1978):CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUDAN:A REVIEW 5

32 COASTAL SEDIMENTS

BIGARELLA(1975):STRUCTURES DEVELOPED BY DISSIPATION DUNE BEACH RIDGE DEPOSITS 2
JENNINGS(1975):DESERT DUNES AND ESTUARINE FILL FITZROY ESTUARY NW AUSTRALIA 2
ZAKARIA(1975):THE GEOMORPHOLOGY OF KELANTAN DELTA (MALAYSIA) 2
HARVEY(1977):SHALLOW SEISMIC REFRACTION TECHNIQUES CORAL REEF EXAMPLE 4
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5
LARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5
CARTER&RIHAN(1978):SHELL AND PEBBLE PAVEMENTS ON BEACHES IRELAND 5

33 LAKE SEDIMENTS

GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4
APPLEBY&OLDFIELD(1978):CALCULATION OF LEAD-210 DATES ASSUMING CONSTANT SUPPLY 5
HEINE(1978):RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALAHARI 5

34 CLAY MINERALS

SCHOUTEN(1974):APPLICATION MICRODENSITOMETER CLAY MINERALOGY GEOMORPHOLOGY 1
FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1
JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4
HORN,KNICKREHM&MATTIAT(1978):VERGL.PORENGROESSENVERT.TONBODEN REM ENTWAESSERG 5
MEYER(1975):BOOK REVIEW/KANTOR:MINERAL.CHEM.EIGENSCH.CATENEN BOEDEN KENIA 2

35 HEAVY MINERALS

FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1 387
EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3 17
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3 29
MAUS&STAHR(1977):LOESSLEHMBEIMENGUNGEN PERIGLAZ.SCHUTTDECKEN SCHWARZWALD 3 369
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385

W A T E R

36 RAINFALL

JACKSON(1974):INTER-STATION RAINFALL CORRELATION UNDER TROPICAL CONDITIONS 1 235

37 SNOW, ICE

ZEMAN(1975):HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2 81
WALKER(1975):INTERMITTENT ARCTIC STREAMS AND THEIR INFLUENCE ON LANDFORMS 2 181
LEMMENS(1975):EXPORTATION SODIUM POTASSIUM EAUX DE FUSION D'UN GLACIER ALPIN 2 203
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3 29
WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3 155
KIENHOLZ(1977):KOMBINIERTE GEOMORPH. GEFAHRENKARTE 1:10000 GRINDELWALD 3 265
HERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165
LEMMENS(1978):CATIONS DISSOUS DEBIT L'EMISSAIRE GLACIER VALAIS 5 227

38 IRRIGATION

MICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH.-SOLS-APTITUDES CULTURA. 5 213

39 EVAPORATION

WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3 155

40 SURFACE RUNOFF

YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1 1
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1 273
DE PLOEY&MOEYERSONS(1975):RUNOFF CREEP COARSE DEBRIS EXPRIMENTS FIELD OBSERV. 2 275
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3 29
BRYAN(1976):CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH 3 99
LUK(1977):RAINFALL EROSION ALBERTA SOILS LABORATORY SIMULATION STUDY 3 295
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG DEPOSITS 4 321
DE VLEESCHAUWER,LAL&DE BOODT(1978):ORG.MULCH SOIL CONDITIONER PLANT GROWTH 5 337

41 FIELD EXPERIMENTS

YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1 1

42 INFILTRATION

YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1 1
CONACHER(1975):THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2 31
MOEYERSONS(1975):AN EXPERIMENTAL STUDY OF PLUVIAL PROCESSES ON GRANITE GRUSS 2 289
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 233
LUK(1977):RAINFALL EROSION ALBERTA SOILS LABORATORY SIMULATION STUDY 3 295
DE VLEESCHAUWER,LAL&DE BOODT(1978):ORG.MULCH SOIL CONDITIONER PLANT GROWTH 5 337

43 SOIL MOISTURE

BONELL(1976):SATURATED HYDRAULIC CONDUCTIVITY TEXTURE HOLDERNESS BOULDER CLAY 3
GABRIELS&DE BOODT(1975):MOISTURE CONTENT AGGREGATE STABILITY SOIL CONDITIONER 2
HORN,KNICKREHM&MATTIAT(1978):VERGL.PORENGROESSENVERT.TONBODEN REM ENTWAESSERG 5
LARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5

44 THROUGHFLOW

IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1
CONACHER(1975):THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2

45 GROUNDWATER

CONACHER(1975):THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2
WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3
MCMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS HYDROL.SIGNIFIC.? 4

46 PERMAFROST

BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3
WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3
VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT SOILS RUSSIA 3

47 HYDROGRAPHS

STREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1
HERRMANN(1974):MEHRDIMENSIONALE DISKRIMINANZANALYSE ABFLUSSVORHERSAGE 1
BEN-ZVI&COHEN(1975):FREQUENCY AND MAGNITUDE OF FLOWS IN THE NEGEV 2
LOUGHRAN(1976):SUSPENDED SEDIMENT CONCENTRATION V.DISCHARGE CURVES 3
WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3
MCMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS HYDROL.SIGNIFIC.? 4
FOSTER(1978):SEASONAL SOLUTE BEHAVIOUR STORMFLOW AGRICULTURAL CATCHMENT 5

48 PREDICTION MODELS

STREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1
HERRMANN(1974):MEHRDIMENSIONALE DISKRIMINANZANALYSE ABFLUSSVORHERSAGE 1
RUMP,SYMADER&HERRMANN(1976):MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3

49 SUSPENDED SEDIMENT

IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1
LOUGHRAN(1976):SUSPENDED SEDIMENT CONCENTRATION V.DISCHARGE CURVES 3
BRYAN(1976):CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH 3
LUK(1977):RAINFALL EROSION ALBERTA SOILS LABORATORY SIMULATION STUDY 3
IMESON(1978):SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5
LEMMENS(1978):CATIONS DISSOUS DEBIT L'EMISSAIRE GLACIER VALAIS 5

50 DISCHARGE-SOIL-LANDFORM-RELATIONSHIPS

HERRMANN(1974):MEHRDIMENSIONALE DISKRIMINANZANALYSE ABFLUSSVORHERSAGE 1
CONACHER(1975):THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2
WALKER(1975):INTERMITTENT ARCTIC STREAMS AND THEIR INFLUENCE ON LANDFORMS 2
WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3
MCMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS HYDROL.SIGNIFIC.? 4
STREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1

51 RIVER PATTERN, RIVER GRADIENT

SAVAT(1975): MORPHOLOGICAL HYDRAULIC CHARACTERISTICS RIVER PATTERNS ZAIRE 2 161
WALKER(1975): INTERMITTENT ARCTIC STREAMS AND THEIR INFLUENCE ON LANDFORMS 2 181
KNIGHTON(1975): CHANNEL GRADIENT IN RELATION TO DISCHARGE AND BED MATERIAL 2 263

52 HYDROCHEMISTRY

ZEMAN(1975): HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2 81
LEMMENS(1975): EXPORTATION SODIUM POTASSIUM EAUX DE FUSION D'UN GLACIER ALPIN 2 203
RUMP, SYMADER&HERRMANN(1976): MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1
HO(1977): CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUISIANA 4 369
SYMADER&THOMAS(1978): HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131
FOSTER(1978): SEASONAL SOLUTE BEHAVIOUR STORMFLOW AGRICULTURAL CATCHMENT 5 151
LEMMENS(1978): CATIONS DISSOUS DEBIT L'EMISSAIRE GLACIER VALAIS 5 227

53 NUTRIENTS

RUMP, SYMADER&HERRMANN(1976): MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1
NEULAND, SCHRIMPFF&HERRMANN(1978): SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5 19

54 WATER QUALITY

RUMP, SYMADER&HERRMANN(1976): MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1
RUMP, VAN WERDEN&HERRMANN(1977): VERTIKALE AENDERUNG METALLKONZENTR. HOCHMOOR 4 149
NEULAND, SCHRIMPFF&HERRMANN(1978): SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5 19
HERRMANN(1978): REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165

55 OXYGEN

RUMP, SYMADER&HERRMANN(1976): MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1
HO(1977): CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUISIANA 4 369
SYMADER&THOMAS(1978): HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131

56 HEAVY METALS (WATER)

RUMP, VAN WERDEN&HERRMANN(1977): VERTIKALE AENDERUNG METALLKONZENTR. HOCHMOOR 4 149
HO(1977): CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUISIANA 4 369
NEULAND, SCHRIMPFF&HERRMANN(1978): SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5 19
WOLFENDEN&LEWIN(1978): DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5 67
SYMADER&THOMAS(1978): HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131

57 LAKES

ZIMMERMANN, BAUMANN&&&(1976): STUDY OF THE MIXING PATTERN OF LAKE KAINJI 3 63
APPLEBY&OLDFIELD(1978): CALCULATION OF LEAD-210 DATES ASSUMING CONSTANT SUPPLY 5 1
HEINE(1978): RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALAHARI 5 145

58 OCEAN LEVELS

JENNINGS(1975): DESERT DUNES AND ESTUARINE FILL FITZROY ESTUARY NW AUSTRALIA 2 215
RUHE(1975): CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2 309
SABELBERG(1977): STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 209
ROHDENBURG(1977): 14C-DATEN MAROKKO SPANIEN RELIEF U. BODEN HOLOZAEN PLEISTOZAEN 4 215

L A N D F O R M S

59 FIELD EXPERIMENTS

YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1
DE PLOEY&MOEYERSONS(1975):RUNOFF CREEP COARSE DEBRIS EXPRIMENTS FIELD OBSERV. 2
GOEBEL(1977):MESSUNG GRAVITATIVER BODENBEWEGUNGEN WALD HAENGE TAUNUS 3
GIL&KOTARBA(1977):MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MOUNTAINS 4
ANDERSON&COX(1978):COMPARISON DIFFERENT INSTRUMENTS MEASURING SOIL CREEP 5

60 LABORATORY EXPERIMENTS

DE PLOEY&MOEYERSONS(1975):RUNOFF CREEP COARSE DEBRIS EXPRIMENTS FIELD OBSERV. 2
BRYAN(1976):CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH 3
LUK(1977):RAINFALL EROSION ALBERTA SOILS LABORATORY SIMULATION STUDY 3
SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG DEPOSITS 4

61 ERODIBILITY,EROSION

JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2
DE PLOEY&MOEYERSONS(1975):RUNOFF CREEP COARSE DEBRIS EXPRIMENTS FIELD OBSERV. 2
BRYAN(1976):CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH 3
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1
LUK(1977):RAINFALL EROSION ALBERTA SOILS LABORATORY SIMULATION STUDY 3
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
IMESON(1978):SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5
SCHWING(1978):EROSION DES SOLS VIGNOBLE ALSACIEN TECHNIQUES AGRICOLES 5
GABRIELS&DE BOODT(1975):MOISTURE CONTENT AGGREGATE STABILITY SOIL CONDITIONER 2

62 GEOMORPHODYNAMIC ACTIVITY

ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1
MAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2
ROHDENBURG,SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-SPEZIFISCH? 3
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5
BIGARELLA(1975):STRUCTURES DEVELOPED BY DISSIPATION DUNE BEACH RIDGE DEPOSITS 2
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1

63 SLOPE STABILITY

ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2
FOELSTER&VON CHRISTEN(1977).QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4
YOUNG(1978):DEBRIS MANTLE LOCAL CLIMATIC VARIATION SLOPE STABILITY AUSTRALIA 5
CARTER&RIHAN(1978):SHELL AND PEBBLE PAVEMENTS ON BEACHES IRELAND 5
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5
BIGARELLA(1975):STRUCTURES DEVELOPED BY DISSIPATION DUNE BEACH RIDGE DEPOSITS 2

64 CLIMATIC AND CLIMATOGENETIC GEOMORPHOLOGY

RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2 309
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3 343
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1 273
MCMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS HYDROL.SIGNIFIC.? 4 189
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO FLUVIAL HYPOTH. 4 209
COX(1977):DISCUSSION:CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED SLOPES 4 229
RUHE(1977):DISCUSSION:CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED SLOPES 4 232
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 255
DUNKERLEY(1978):DISCUSSION:CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED SLOPES 5 79
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5 375
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1 401
ROHDENBURG,SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-SPEZIFISCH? 3 113
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 215
FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1 387
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3 29
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385
IMESON(1978):SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5 109
RUXTON&BERRY(1978):CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUDAN:A REVIEW 5 251

65 THEORETICAL GEOMORPHOLOGY

KNOBLICH(1975):UEBER DEN BOESCHUNGSWINKEL VON SCHUTTHALDEN 2 1
KNIGHTON(1975):CHANNEL GRADIENT IN RELATION TO DISCHARGE AND BED MATERIAL 2 263
MOEYERSONS(1975):AN EXPERIMENTAL STUDY OF PLUVIAL PROCESSES ON GRANITE GRUSS 2 289
RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2 309
ROHDENBURG,SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-SPEZIFISCH? 3 113
GIL&KOTARBA(1977):MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MOUNTAINS 4 233
SCHICK&MAGID(1978):TERRACES IN ARID STREAM VALLEYS-A PROBABILITY MODEL 5 237

66 SLOPE MORPHOMETRY

VREEKEN(1973):SOIL VARIABILITY LOESS WATERSHEDS CLAY AND ORG.CARBON CONTENT 1 181
MOEYERSONS(1975):AN EXPERIMENTAL STUDY OF PLUVIAL PROCESSES ON GRANITE GRUSS 2 289
RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2 309
VREEKEN(1975):VARIABILITY DEPTH TO CARBONATES FINGERTIP LOESS WATERSHEDS 2 321
ROHDENBURG,SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-SPEZIFISCH? 3 113
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
COX(1977):DISCUSSION:CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED SLOPES 4 229
RUHE(1977):DISCUSSION:CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED SLOPES 4 232
SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG DEPOSITS 4 321
DUNKERLEY(1978):DISCUSSION:CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED SLOPES 5 79
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5 375

67 LANDFORM ANALYSIS,GEOMORPHOLOGICAL MAPPING

LESER(1974):GEOMORPHOLOGISCHE KARTEN IM GEBIET DER BRD DEUTSCHLAND (II. TEIL) 1 297
ROHDENBURG,SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-SPEZIFISCH? 3 113
KIENHOLZ(1977):KOMBINIERTE GEOMORPH. GEFAHRENKARTE 1:10000 GRINDELWALD 3 265
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 255
LAWRANCE,WEBSTER&&&(1977) AIR PHOTO INTERPRETATION LAND EVALUATION SCOTLAND 4 341

68 MASS MOVEMENTS

ROHDENBURG,SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-SPEZIFISCH? 3 113
NEULAND(1976):A PREDICTION MODEL OF LANDSLIPS 3 215
KIENHOLZ(1977):KOMBINIERTE GEOMORPH. GEFAHRENKARTE 1:10000 GRINDELWALD 3 265
GOEBEL(1977):MESSUNG GRAVITATIVER BODENBEWEGUNGEN WALD HAENGE TAUNUS 3 387
GIL&KOTARBA(1977):MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MOUNTAINS 4 233
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 255
YOUNG(1977):ORIGIN COARSE DEBRIS DEPOSITS WOLLONGONG NSW AUSTRALIA 4 289
ANDERSON&COX(1978):COMPARISON DIFFERENT INSTRUMENTS MEASURING SOIL CREEP 5 81

A G E

84 HOLOCENE

ARCHER&MAECKEL(1973):CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1 1
ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1 7
MAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 32
JENNINGS(1975):DESERT DUNES AND ESTUARINE FILL FITZROY ESTUARY NW AUSTRALIA 2 21
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 36
VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT SOILS RUSSIA 3 16
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 23
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3 31
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3 34
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 6
NORNBERG(1977):SOIL PROFILE DEVELOPMENT SANDS OF VARYING AGE DENMARK 4 16
CARTER(1977):DOWNVALLEY CHANGES PLEISTOCENE TERRACE GRAVELS MUR STEIERMARK 4 20
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 20
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 21
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 25
HOFFMANN&BLUME(1977):HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4 35
HEINE(1978):RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALAHARI 5 14
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5 17
MICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH.-SOLS-APTITUDES CULTURA. 5 21
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1 40

85 PLEISTOCENE

BARTELS,HARD&&(1973):RODDERBERGTUFF RHEINISCHES QUARTAERPROFIL VULKANISMUS 1 3
ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1 7
FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1 38
TORRENT(1976):SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES 3 13
VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT SOILS RUSSIA 3 16
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 23
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3 31
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 6
CASTLEDEN(1977):PERIGLACIAL PEDIMENTS IN CENTRAL AND SOUTHERN ENGLAND 4 11
GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4 12
FEZER(1977):ANALYSIS OF RIVER SEDIMENTS AND QUATERNARY ECOLOGY 4 13
PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4 18
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 20
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 21
NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4 24
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 25
HOFFMANN&BLUME(1977):HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4 35
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 38
HEINE(1978):RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALAHARI 5 14
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5 17
RUXTON&BERRY(1978):CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUDAN:A REVIEW 5 25
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1 40

86 TERTIARY

REIDER(1977):PRE-WISCONSIN SOILS WHITE RIVER PLATEAU EROSION SURFACE COLORADO 3 35
PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4 18
NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4 24
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 38
RUXTON&BERRY(1978):CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUDAN:A REVIEW 5 25
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1 40

D A T I N G

87 RADIOCARBON DATING

FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 36
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3 2
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 23
GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4 12

HEINE(1978):RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALAHARI 5 145
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 255

88 K-AR-DATING

NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4 249
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385

89 TEPHROCHRONOLOGY

BARTELS,HARD&&(1973):RODDERBERGTUFF RHEINISCHES QUARTAERPROFIL VULKANISMUS 1 31
IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1 273
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 255
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385

90 PALEOMAGNETISM

PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4 181
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385

E N V I R O N M E N T

91 TROPOSPHERIC FALLOUT

STICHER,BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN ALPEN JURA 2 11
ZEMAN(1975):HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2 81
RUMP,VAN WERDEN&HERRMANN(1977):VERTIKALE AENDERUNG METALLKONZENTR.HOCHMOOR 4 149
APPLEBY&OLDFIELD(1978):CALCULATION OF LEAD-210 DATES ASSUMING CONSTANT SUPPLY 5 1
NEULAND,SCHRIMPFF&HERRMANN(1978):SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5 19
HERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165

92 WATER QUALITY

RUMP,SYMADER&HERRMANN(1976):MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1
RUMP,VAN WERDEN&HERRMANN(1977):VERTIKALE AENDERUNG METALLKONZENTR.HOCHMOOR 4 149
NEULAND,SCHRIMPFF&HERRMANN(1978):SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5 19
HERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165

93 HEAVY METALS (WATER)

RUMP,VAN WERDEN&HERRMANN(1977):VERTIKALE AENDERUNG METALLKONZENTR.HOCHMOOR 4 149
HO(1977):CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUISIANA 4 369
NEULAND,SCHRIMPFF&HERRMANN(1978):SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5 19
WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5 67
SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131

94 HEAVY METALS (SOILS)

WOLFENDEN&LEWIN(1977):DISTRIBUTION OF METAL POLLUTANTS FLOODPLAIN SEDIMENTS 4 309
HO(1977):CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUISIANA 4 369
WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5 67

95 ECOSYSTEM ANALYSIS, SITE ANALYSIS

MOSIMANN(1978):LANDSCHAFTLICHES OEKOSYSTEM STANDORTANALYSE TOPOLOG DIMENSION 5 351
ZEMAN(1975):HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2 81
VAN DER POEL(1976):INFLUENCE ENVIRONMENTAL FACTORS GROWTH OF THE BEECH 3 203
LAWRANCE,WEBSTER&&&(1977):AIR PHOTO INTERPRETATION LAND EVALUATION SCOTLAND 4 341

96 ENVIRONMENTAL CHANGES

YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1 1
ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W MEDITERRANGEB RELIEF BODEN 1 71
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3 343
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4 123
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 209
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 215
HEINE(1978):RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALAHARI 5 145
SCHICK&MAGID(1978):TERRACES IN ARID STREAM VALLEYS-A PROBABILITY MODEL 5 237
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5 375
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1 401
RUELLAN(1977):BOOK REVIEW/NAHON:CUIRASSES FERRUG.ENCROUTEMT CALC.SENEGAL 4 319
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3 311

V E G E T A T I O N

97 VEGETATION:SUCCESSION

TEVERSHAM&SLAYMAKER(1976):VEGETATION IN RELATION TO FLOOD FREQU.CANADA B.C. 3 191

98 VEGETATION:GROWTH

EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3 17
VAN DER POEL(1976):INFLUENCE ENVIRONMENTAL FACTORS GROWTH OF THE BEECH 3 203
DE VLEESCHAUWER,LAL&DE BOODT(1978):ORG.MULCH SOIL CONDITIONER PLANT GROWTH 5 337

99 FORESTS,FORESTRY

MAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 327
ZEMAN(1975):HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2 81
VAN DER POEL(1976):INFLUENCE ENVIRONMENTAL FACTORS GROWTH OF THE BEECH 3 203

M A N

100 ARTEFACTS,ARCHEOLOGY

GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4 123
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 209
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 215
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65

101 DEFORESTATION

STREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1 203
MAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 327
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
FOSTER(1978):SEASONAL SOLUTE BEHAVIOUR STORMFLOW AGRICULTURAL CATCHMENT 5 151

102 SETTLEMENTS,URBANIZATION

STREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1 203
SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131
HERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165

103 MINING,INDUSTRY

WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5 67
WOLFENDEN&LEWIN(1977):DISTRIBUTION OF METAL POLLUTANTS FLOODPLAIN SEDIMENTS 4 309
SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131

104 LAND DEVELOPMENT

ARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5 285
CHWING(1978).EROSION DES SOLS VIGNOBLE ALSACIEN TECHNIQUES AGRICOLES 5 305
DELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365

105 PLANNING

ACKSON(1974):INTER-STATION RAINFALL CORRELATION UNDER TROPICAL CONDITIONS 1 235
IENHOLZ(1977):KOMBINIERTE GEOMORPH. GEFAHRENKARTE 1:10000 GRINDELWALD 3 265
AWRANCE,WEBSTER&&&(1977):AIR PHOTO INTERPRETATION LAND EVALUATION SCOTLAND 4 341
ICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH.-SOLS-APTITUDES CULTURA. 5 213
CMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS HYDROL.SIGNIFIC.? 4 189

E C H N I Q U E S

106 MULTIVARIATE STATISTICS

TREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1 203
ERRMANN(1974):MEHRDIMENSIONALE DISKRIMINANZANALYSE ABFLUSSVORHERSAGE 1 367
ATHOUT&BUNTING:RE-EXAMINATION SOIL CATENA TYPE AREA OF KWARE NW-TANSANIA 2 351
UMP,SYMADER&HERRMANN(1976):MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1
AN DER POEL(1976):INFLUENCE ENVIRONMENTAL FACTORS GROWTH OF THE BEECH 3 203
EULAND(1976):A PREDICTION MODEL OF LANDSLIPS 3 215
UMP,VAN WERDEN&HERRMANN(1977):VERTIKALE AENDERUNG METALLKONZENTR.HOCHMOOR 4 149
YMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131
ERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165

107 COMPUTERSIMULATION

OHDENBURG,SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-SPEZIFISCH? 3 113
CHICK&MAGID(1978):TERRACES IN ARID STREAM VALLEYS-A PROBABILITY MODEL 5 237
TREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1 203

108 AIR PHOTOGRAPHS

AVAT(1975):MORPHOLOGICAL HYDRAULIC CHARACTERISTICS RIVER PATTERNS ZAIRE 2 161
ENNINGS(1975):DESERT DUNES AND ESTUARINE FILL FITZROY ESTUARY NW AUSTRALIA 2 215
AWRANCE,WEBSTER&&&(1977):AIR PHOTO INTERPRETATION LAND EVALUATION SCOTLAND 4 341
AECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 327

109 SATELLITE IMAGERY

EHMEIER(1977):AEQUIDENSITOMETRIE UND BODENGEFUEGE ZENTRALARIZONA 4 139

110 REFRACTION SEISMIC

ESEL(1976):USE OF REFRACTION-SEISMIC TECHNIQUES IN GEOMORPHOLOGY 3 91
IL&KOTARBA(1977):MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MOUNTAINS 4 233
HARVEY(1977):SHALLOW SEISMIC REFRACTION TECHNIQUES CORAL REEF EXAMPLE 4 333

111 SEM,GCMS,MASS SPECTROMETRY,INFRARED SPECTROSCOPY

STICHER,BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN ALPEN JURA 2 11
RUMP,VAN WERDEN&HERRMANN(1977).VERTIKALE AENDERUNG METALLKONZENTR HOCHMOOR 4 149
HORN,KNICKREHM&MATTIAT(1978):VERGL.PORENGROESSENVERT.TONBODEN REM ENTWAESSERG 5 9
HERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165
FALLER,GHIGLIONE&NEGRE(1979):HUMOACIDES HUMINES RANKERS PYRENEENS 5 321

112 TRACER, ISOTOPES

KLOTZ(1975):VERDUENNUNGSVERFAHREN DURCHLAESSIGKEIT GROBE KOERNUNG 2 19
ZIMMERMANN,BAUMANN&&&(1976):STUDY OF THE MIXING PATTERN OF LAKE KAINJI 3 6
APPLEBY&OLDFIELD(1978):CALCULATION OF LEAD-210 DATES ASSUMING CONSTANT SUPPLY 5

C L I M A T I C R E G I O N S

113 ARCTIC,SUBARCTIC

WALKER(1975):INTERMITTENT ARCTIC STREAMS AND THEIR INFLUENCE ON LANDFORMS 2 18
BIBUS,NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZBERGEN 3 2
WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3 15

114 HIGH MOUNTAINS

HOELLERMANN(1975):FORMEN KAVERNOESER VERWITTERUNG (TAFONI) AUF TENERIFFA 2 38
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 23
KIENHOLZ(1977):KOMBINIERTE GEOMORPH. GEFAHRENKARTE 1:10000 GRINDELWALD 3 2
HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 25
LEMMENS(1978):CATIONS DISSOUS DEBIT L'EMISSAIRE GLACIER VALAIS 5 27
FALLEK,GHIGLIONE&NEGRE(1979):HUMOACIDES HUMINES RANKERS PYRENEENS 5 32
BARTELS(1973):UEBER GLOCKENBERGE UND VERWANDTE FORMEN 1 5
STICHER,BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN ALPEN JURA 2 1
LEMMENS(1975):EXPORTATION SODIUM POTASSIUM EAUX DE FUSION D'UN GLACIER ALPIN 2 20

115 SEMIARID

ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1 7
HOELLERMANN(1975):FORMEN KAVERNOESER VERWITTERUNG (TAFONI) AUF TENERIFFA 2 38
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 6
WEHMEIER(1977):AEQUIDENSITOMETRIE UND BODENGEFUEGE ZENTRALARIZONA 4 13
BRONGER(1978):CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5 3

116 ARID REGIONS,DESERTS

YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1
ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1 7
BEN-ZVI&COHEN(1975):FREQUENCY AND MAGNITUDE OF FLOWS IN THE NEGEV 2 19
SMITH(1977):ROCK TEMPERATURE MEASUREMENTS ROCK WEATHERING SAHARA 4 4
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 6
SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS 5 5
JENNINGS(1975):DESERT DUNES AND ESTUARINE FILL FITZROY ESTUARY NW AUSTRALIA 2 21

117 TROPICS

ARCHER&MAECKEL(1973):CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1 1
JACKSON(1974):INTER-STATION RAINFALL CORRELATION UNDER TROPICAL CONDITIONS 1 23
FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION SOILS ANDES 3 23
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3 34
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 6
GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4 12
NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4 24
MICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH.-SOLS-APTITUDES CULTURA 5 21
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1 40
MEYER(1975):BOOK REVIEW/KANTOR:MINERAL.CHEM.EIGENSCH.CATENEN BOEDEN KENIA 2 20
BARTELS(1973):UEBER GLOCKENBERGE UND VERWANDTE FORMEN 1 5

E G I O N A L I N D E X

118 N-EUROPE

ARTELS(1973):UEBER GLOCKENBERGE UND VERWANDTE FORMEN 1 57
ARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SOILS DENMARK 5 285

119 W-EUROPE

MESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMENTAL WATERSHED 1 273
ABRIELS&DE BOODT(1975):MOISTURE CONTENT AGGREGATE STABILITY SOIL CONDITIONER 2 23
NIGHTON(1975):CHANNEL GRADIENT IN RELATION TO DISCHARGE AND BED MATERIAL 2 263
ONELL(1976):SATURATED HYDRAULIC CONDUCTIVITY TEXTURE HOLDERNESS BOULDER CLAY 3 77
RYAN(1976):CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH 3 99
AN DER POEL(1976):INFLUENCE ENVIRONMENTAL FACTORS GROWTH OF THE BEECH 3 203
ROSCHE&WALTHER(1977):GEOMORPH. BODENGEOGR. QUARTAERE SEDIM. BOEDEN SPANIEN 3 311
EDOROFF,DE KIMPE&BOURBEAU(1977):ALTERATION MINERAUX PRIMAIRES PODZOL 4 29
ASTLEDEN(1977):PERIGLACIAL PEDIMENTS IN CENTRAL AND SOUTHERN ENGLAND 4 111
OLFENDEN&LEWIN(1977):DISTRIBUTION OF METAL POLLUTANTS FLOODPLAIN SEDIMENTS 4 309
AWRANCE,WEBSTER&&&(1977):AIR PHOTO INTERPRETATION LAND EVALUATION SCOTLAND 4 341
PPLEBY&OLDFIELD(1978):CALCULATION OF LEAD-210 DATES ASSUMING CONSTANT SUPPLY 5 1
OLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5 67
NDERSON&COX(1978):COMPARISON DIFFERENT INSTRUMENTS MEASURING SOIL CREEP 5 81
OSTER(1978):SEASONAL SOLUTE BEHAVIOUR STORMFLOW AGRICULTURAL CATCHMENT 5 151
CHWING(1978):EROSION DES SOLS VIGNOBLE ALSACIEN TECHNIQUES AGRICOLES 5 305
E VLEESCHAUWER,LAL&DE BOODT(1978):ORG.MULCH SOIL CONDITIONER PLANT GROWTH 5 337
ARTER&RIHAN(1978):SHELL AND PEBBLE PAVEMENTS ON BEACHES IRELAND 5 365

120 CENTRAL EUROPE

STREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIMULATIONSMODELL 1 203
LESER(1974):GEOMORPHOLOGISCHE KARTEN IM GEBIET DER BRD DEUTSCHLAND (II TEIL) 1 297
ERRMANN(1974):MEHRDIMENSIONALE DISKRIMINANZANALYSE ABFLUSSVORHERSAGE 1 367
STICHER,BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN ALPEN JURA 2 11
UECKENHAUSEN,BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN NOERDL.EIFEL 2 95
EMMENS(1975):EXPORTATION SODIUM POTASSIUM EAUX DE FUSION D'UN GLACIER ALPIN 2 203
RUMP,SYMADER&HERRMANN(1976):MATHEMATICAL MODELING WATER QUALITY SMALL RIVERS 3 1
EAQUB&BLUME(1976):SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEPOSITS LOESS 3 17
NEULAND(1976):A PREDICTION MODEL OF LANDSLIPS 3 215
KIENHOLZ(1977):KOMBINIERTE GEOMORPH. GEFAHRENKARTE 1:10000 GRINDELWALD 3 265
MAUS&STAHR(1977):LOESSLEHMBEIMENGUNGEN PERIGLAZ.SCHUTTDECKEN SCHWARZWALD 3 369
GOEBEL(1977):MESSUNG GRAVITATIVER BODENBEWEGUNGEN WALD HAENGE TAUNUS 3 387
FEZER(1977):ANALYSIS OF RIVER SEDIMENTS AND QUATERNARY ECOLOGY 4 13
RUMP,VAN WERDEN&HERRMANN(1977):VERTIKALE AENDERUNG METALLKONZENTR.HOCHMOOR 4 149
PLASS,SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEISTOZAEN HESSEN 4 181
CARTER(1977):DOWNVALLEY CHANGES PLEISTOCENE TERRACE GRAVELS MUR STEIERMARK 4 201
HOFFMANN&BLUME(1977):HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOEDEN N-DEUTSCHLD 4 359
BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRHEIN-TERRASSEN 4 385
NEULAND,SCHRIMPFF&HERRMANN(1978):SPURENMETALLGEHALTE ROTER MAIN RH PH ETC 5 17
SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND SEDIMENT 5 131
HERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW BAVARIA 5 165
LEMMENS(1978):CATIONS DISSOUS DEBIT L'EMISSAIRE GLACIER VALAIS 5 227
MOSIMANN(1978):LANDSCHAFTLICHES OEKOSYSTEM STANDORTANALYSE TOPOLOG DIMENSION 5 351

121 E-EUROPE,UDSSR

STARKEL(1976):BOOK REVIEW/KOZARSKI(ED.):QUESTIONES GEOGRAPHICAE VOL I,II 3 153
VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT SOILS RUSSIA 3 169
BRONGER(1978):CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5 33

122 MEDITERRANEAN

ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB RELIEF BODEN 1 71
SCHOUTEN(1974):APPLICATION MICRODENSITOMETER CLAY MINERALOGY GEOMORPHOLOGY 1 257
FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SUEDITALIEN 1 387
FOELSTER&GAOUAR(1975):HOLOCENE SOIL FORMATION MORPHODYNAMIC ACTIVITY SPAIN 2 365

HOELLERMANN(1975):FORMEN KAVERNOESER VERWITTERUNG (TAFONI) AUF TENERIFFA 2 3
TORRENT(1976):SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES 3 1
BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOEDEN SPANIEN 3 3
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 2
SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS 5
HARVEY(1978):DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN 5 1
P.PEREIRA,M.VAZQUEZ&G.OJEA(1978):PEDOLOG.GEOMORPHOL.CYCLES CATENA GALICIA 5 3

123 SW-ASIA

YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION PROCESSES ARID 1
BEN-ZVI&COHEN(1975):FREQUENCY AND MAGNITUDE OF FLOWS IN THE NEGEV 2 1
SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS 5
SCHICK&MAGID(1978):TERRACES IN ARID STREAM VALLEYS-A PROBABILITY MODEL 5 2

124 SE-ASIA, E-ASIA

HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO JAPAN 4 2
SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS 5
ZAKARIA(1975):THE GEOMORPHOLOGY OF KELANTAN DELTA (MALAYSIA) 2 3

125 N-AMERICA

VREEKEN(1973):SOIL VARIABILITY LOESS WATERSHEDS CLAY AND ORG.CARBON CONTENT 1 1
ZEMAN(1975):HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOUS WATERSHED 2
WALKER(1975):INTERMITTENT ARCTIC STREAMS AND THEIR INFLUENCE ON LANDFORMS 2 1
RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES 2 3
VREEKEN(1975):VARIABILITY DEPTH TO CARBONATES FINGERTIP LOESS WATERSHEDS 2 3
KESEL(1976):USE OF REFRACTION-SEISMIC TECHNIQUES IN GEOMORPHOLOGY 3
BRYAN(1976):CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH 3
WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWMELT PERIOD 3 1
TEVERSHAM&SLAYMAKER(1976):VEGETATION IN RELATION TO FLOOD FREQU.CANADA B.C. 3 1
LUK(1977):RAINFALL EROSION ALBERTA SOILS LABORATORY SIMULATION STUDY 3 2
FEDOROFF,DE KIMPE&BOURBEAU(1977):ALTERATION MINERAUX PRIMAIRES PODZOL 4
NORNBERG(1977):SOIL PROFILE DEVELOPMENT SANDS OF VARYING AGE DENMARK 4 1
HO(1977):CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUISIANA 4 3
BRONGER(1978):CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA ARGILLIC HORIZON 5
WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE STREAM SEDIMENTS 5
YAALON(1973):BOOK REVIEW/HUNT:GEOLOGY OF SOILS/BRIDGES:WORLD SOILS 1 1

126 CENTRAL AMERICA

RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELORED SLOPES 2 3

127 S-AMERICA

BARTELS(1973):UEBER GLOCKENBERGE UND VERWANDTE FORMEN 1
JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART SOIL ERODIBILITY 2
BIGARELLA(1975):STRUCTURES DEVELOPED BY DISSIPATION DUNE BEACH RIDGE DEPOSITS 2 1

128 N-AFRICA

ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRANGEB.RELIEF BODEN 1
HOELLERMANN(1975):FORMEN KAVERNOESER VERWITTERUNG (TAFONI) AUF TENERIFFA 2 3
SMITH(1977):ROCK TEMPERATURE MEASUREMENTS ROCK WEATHERING SAHARA 4
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4
SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO PLUVIAL HYPOTH. 4 2
ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U.BODEN HOLOZAEN PLEISTOZAEN 4 2
SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS 5
BARTELS(1973):UEBER GLOCKENBERGE UND VERWANDTE FORMEN 1

129 W-AFRICA

MOEYERSONS(1975):AN EXPERIMENTAL STUDY OF PLUVIAL PROCESSES ON GRANITE GRUSS 2 289
ZIMMERMANN,BAUMANN&&(1976):STUDY OF THE MIXING PATTERN OF LAKE KAINJI 3 63
ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U.WESTAFRIKA 4 65
MAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS 4 249
MICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH.-SOLS-APTITUDES CULTURA. 5 213
FOELSTER(1974):BOOK REVIEW/MICHEL:LES BASSINS DES FLEUVES SENEGAL ET GAMBIES 1 401

130 CENTRAL AFRICA

SAVAT(1975):MORPHOLOGICAL HYDRAULIC CHARACTERISTICS RIVER PATTERNS ZAIRE 2 161
SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG DEPOSITS 4 321
RUXTON&BERRY(1978):CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUDAN:A REVIEW 5 251

131 E-AFRICA

JACKSON(1974):INTER-STATION RAINFALL CORRELATION UNDER TROPICAL CONDITIONS 1 235
HATHOUT&BUNTING:RE-EXAMINATION SOIL CATENA TYPE AREA OF KWARE NW-TANSANIA 2 351
SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLATEAU AETHIOPIEN 3 343

132 S-AFRICA

ARCHER&MAECKEL(1973):CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA 1 19
MAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS OF ZAMBIA 1 327
GREY&COOKE(1977):QUATERNARY EVOLUTION LANDFORMS OF NORTHERN BOTSWANA 4 123
HEINE(1978):RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALAHARI 5 145

133 AUSTRALIA

CONACHER(1975):THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALIAN WHEATBELT 2 31
JENNINGS(1975):DESERT DUNES AND ESTUARINE FILL FITZROY ESTUARY NW AUSTRALIA 2 215
LOUGHRAN(1976):SUSPENDED SEDIMENT CONCENTRATION V.DISCHARGE CURVES 3 45
MCMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS HYDROL.SIGNIFIC.? 4 189
YOUNG(1977):ORIGIN COARSE DEBRIS DEPOSITS WOLLONGONG NSW AUSTRALIA 4 289
HARVEY(1977):SHALLOW SEISMIC REFRACTION TECHNIQUES CORAL REEF EXAMPLE 4 333
APPLEBY&OLDFIELD(1978):CALCULATION OF LEAD-210 DATES ASSUMING CONSTANT SUPPLY 5 1
YOUNG(1978):DEBRIS MANTLE LOCAL CLIMATIC VARIATION SLOPE STABILITY AUSTRALIA 5 95
IMESON(1978):SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAINAGE BASIN 5 109

AARGAU	STICHER,BACH&	2	11
ABFLUSS,DIREKT	STREIT(1974):	1	203
ABFLUSSMODELL	STREIT(1974):	1	203
ABFLUSSVORHERSAGE	HERRMANN(1974	1	367
ABLAGERUNGEN	FUCHS&SEMMEL(	1	387
ABSCHALUNG	BARTELS(1973)	1	57
ABSCHUPPUNG	BARTELS(1973)	1	57
ABSFUELSEDIMENTE	SEMMEL(1977):	3	343
ABSTEIGENDE ENTWICKL	ROHDENBURG,SA	3	113
ABTRAGUNGSFUSSFLAECH	ROHDENBURG(19	4	65
ACACIA	JENNINGS(1975	2	215
ACID BROWN FOREST SO	IMESON&JUNGER	1	273
ACIDIFICATION	EAQUB&BLUME(1	3	17
ACIDIFICATION	FOELSTER&VON	3	233
ACTIVE LAYER	BIBUS,NAGEL&S	3	29
ACTIVITY	ROHDENBURG(19	4	215
ACTIVITY,FULL	ROHDENBURG(19	4	65
ACTIVITY,GEOMORPHIC	FOELSTER&VON	3	233
ACTIVITY,MORPHODYNAM	MAECKEL(1974)	1	327
ADJUSTMENT,GEOMORPHO	ROHDENBURG(19	4	65
AEGYPTEN	BARTELS(1973)	1	57
AEOLIANITE	HARVEY(1978):	5	177
AEQUIDENSITOMETRIE	WEHMEIER(1977	4	139
AEQUIVALENTPORENDURC	HORN,KNICKREH	5	9
AERIAL PHOTOGRAPHS	MAECKEL(1974)	1	327
AERIAL PHOTOGRAPHS	SAVAT(1975):M	2	161
AETHIOPIEN	SEMMEL(1977):	3	343
AFRICA,S-	HEINE(1978):R	5	145
AFRICAN SURFACE	RUXTON&BERRY(	5	251
AFRIKA,N-,W-	ROHDENBURG(19	4	65
AFRIQUE DE L'OUEST	MICHEL&DURAND	5	213
AGADIR	SABELBERG(197	4	209
AGADIR	ROHDENBURG(19	4	215
AGGRADATION	SCHICK&MAGID(	5	237
AGGRADATIONAL DAMBO	MAECKEL(1974)	1	327
AGGRADATIONAL PLAINS	RUXTON&BERRY(	5	251
AGGREGATE FORMATION	GABRIELS&DE B	2	23
AGGREGATE STABILITY	GABRIELS&DE B	2	23
AGGREGATE STABILITY	BRYAN(1976):C	3	99
AGGREGATE STABILITY	LUK(1977):RAI	3	295
AGGREGATE STABILITY	IMESON(1978):	5	109
AGGREGATION	DE VLEESCHAUW	5	337
AGGRGATE STABILITY	IMESON&JUNGER	1	273
AGRICULTURAL CATCHME	FOSTER(1978):	5	151
AGROCOLLUVIUM	FOELSTER&GAOU	2	365
AIR PHOTO INTERPRETA	LAWRANCE,WEBS	4	341
AKKORDANZ	ROHDENBURG(19	4	65
AKTIVITAET,MORPHODYN	ROHDENBURG&SA	1	71
ALASKA	WALKER(1975):	2	181
ALBERTA	BRYAN(1976):C	3	99
ALBERTA	LUK(1977):RAI	3	295
ALCALINES DISSOUS	LEMMENS(1975)	2	203
ALICANTE	BROSCHE&WALTH	3	311
ALICANTE	HARVEY(1978):	5	177
ALLEROED	IMESON&JUNGER	1	273
ALLOPHAN	JUNGERIUS(197	2	69
ALLOPHANIC MATERIAL	FOELSTER&VON	3	233
ALLUVIAL FANS	HIRAKAWA(1977	4	255
ALLUVIAL FANS	HARVEY(1978):	5	177
ALMANDINE	EAQUB&BLUME(1	3	17
ALPEN,SCHWEIZ	STICHER,BACH&	2	11
ALSACE	SCHWING(1978)	5	305
ALTERATION	TORRENT(1976)	3	137
ALTERATION	FEDOROFF,DE K	4	29
ALTERITES	FOELSTER&VON	3	233
ALTIDUDE ZONATION	FOELSTER&VON	3	233
ALTPLEISTOZAEN	FLASS,SCHEER&	4	181
ALUMINIUM ACCUMULATI	FOELSTER&VON	3	233
ANAGA-GEBIRGE	HOELLERMANN(1	2	385
ANDES	FOELSTER&VON	3	233
ANDES,COLOMBIAN	JUNGERIUS(197	2	69
ANDOLISATION	GAUCHER(1977)	4	1
ANDOSOL	JUNGERIUS(197	2	69
ANGEWANDTE GEOMORPHO	KIENHOLZ(1977	3	265
ANGLE OF FRICTION	KNOBLICH(1975	2	1
ANTHROPOGENIC INFLUE	MAECKEL(1974)	1	327
ANTHROPOGENIC INFLUE	HERRMANN(1978	5	165
ANTHROPOGENIC INTERF	ROHDENBURG(19	4	65
ANTIDUNES	SAVAT(1975):M	2	161
APPLIED GEOMORPHOLOG	KIENHOLZ(1977	3	265
APTITUDE CULTURALE	MICHEL&DURAND	5	213
ARCTIC	WOO(1976):HYD	3	155
ARCTIC BROWN SOIL	BARTELS,HARD&	1	31
ARCTIC STREAMS	WALKER(1975):	2	181
ARDENNES	IMESON&JUNGER	1	273
AREAL PHOTOGRAPHS	JENNINGS(1975	2	215
ARGILLIC HORIZON	TORRENT(1976)	3	137
ARGILLIC HORIZON	BRONGER(1978)	5	33
ARGILLIC HORIZON	P.PEREIRA,M.V	5	375
ARGIUDOLL	BRONGER(1978)	5	33
ARID AREA	YAIR&KLEIN(19	1	1
ARID STREAM VALLEYS	SCHICK&MAGID(	5	237
ARIDISOLS	BRONGER(1978)	5	33
ARIZONA	KESEL(1976):U	3	91
ARIZONA	WEHMEIER(1977	4	139
ARROYO	MOEYERSONS(19	2	289
ASIA,CENTRAL	SMALLEY&KRINS	5	53
ASYMMETRICAL VALLEY	WALKER(1975):	2	181
ATMOSPHERIC DUST	STICHER,BACH&	2	11
AUFSTEIGENDE ENTWICK	ROHDENBURG,SA	3	113
AUFTAUTIEFE	BIBUS,NAGEL&S	3	29
AUSGANGSRELIEF	ROHDENBURG,SA	3	113
AUSLASTUNG	ROHDENBURG,SA	3	113
AUSTRALIA	MCMAHON(1977)	4	189
AUSTRALIA	HARVEY(1977):	4	333
AUSTRALIA	YOUNG(1978):D	5	95
AUSTRALIA	IMESON(1978):	5	109
AUSTRALIA,NSW	LOUGHRAN(1976	3	45
AUSTRALIA,NSW-	YOUNG(1977):O	4	289
AUSTRALIA,NW	JENNINGS(1975	2	215
AUSTRALIAN DESERTS	SMALLEY&KRINS	5	53
AUSTRALIAN WHEATBELT	CONACHER(1975	2	31
AVALANCHES	KIENHOLZ(1977	3	265
AVICENNIA	JENNINGS(1975	2	215
BACKSLOPE	VREEKEN(1973)	1	181
BACKSLOPE	RUHE(1975):GL	2	309
BAKEL	MICHEL&DURAND	5	213
BALEAREN	ROHDENBURG&SA	1	71
BANDED STRUCTURE	VELICHKO&MORO	3	169
BANK EROSION	WALKER(1975):	2	181
BARCHANS	WALKER(1975):	2	181
BASAL RETARDATION	ROHDENBURG(19	4	65
BASEL	MOSIMANN(1978	5	351
BASELEVEL	ROHDENBURG,SA	3	113
BASELEVEL,LOCAL	ROHDENBURG,SA	3	113
BASILICATA	FUCHS&SEMMEL(	1	387
BASISFOLGE	MAUS&STAHR(19	3	369
BASISSTAU	ROHDENBURG(19	4	65
BASISTAFONI	HOELLERMANN(1	2	385
BAVARIA,N-	HERRMANN(1978	5	165
BEACH RIDGE	BIGARELLA(197	2	107
BEACHES	CARTER&RIHAN(	5	365
BED FORM:RIVERS	SAVAT(1975):M	2	161
BED MATERIAL	KNIGHTON(1975	2	263
BEECH	VAN DER POEL(	3	203
BELGIUM	GABRIELS&DE B	2	23
BENIDORM	HARVEY(1978):	5	177
BENUE VALLEY	MOEYERSONS(19	2	289
BENZOPYRENE	HERRMANN(1978	5	165
BERLIN	HOFFMANN&BLUM	4	359

IOTURBATION	HOFFMANN&BLUM	4	359
IRBAACH	IMESON&JUNGER	1	273
ITUMEN	DE VLEESCHAUW	5	337
LACK FLOOD	ZIMMERMANN,BA	3	63
LACK FOREST	MAUS&STAHR(19	3	369
LOCK CREEP	DE PLOEY&MOEY	2	275
LUE NILE	RUXTON&BERRY(	5	251
ODEN-SEDIMENT-PROFI	ROHDENBURG&SA	1	71
ODENBEWEGUNGEN	GOEBEL(1977):	3	387
ODENENTWICKLUNG	ROHDENBURG(19	4	215
ODENENTWICKLUNG UND	ROHDENBURG&SA	1	71
ODENEROSION	FUCHS&SEMMEL(	1	387
ODENGEFUEGE	WEHMEIER(1977	4	139
ODENGEOGRAPHISCHE A	BROSCHE&WALTH	3	311
ODENKOMPLEXE	ROHDENBURG&SA	1	71
ODENMIKROSKOPIE	BARTELS,HARD&	1	31
ODENSEDIMENT	SEMMEL(1977):	3	343
OEDEN UND RELIEF	SEMMEL(1977):	3	343
OESCHUNGSWINKEL	KNOBLICH(1975	2	1
OG,HIGH-	RUMP,VAN WERD	4	149
OGOTA	JUNGERIUS(197	2	69
OGUE	MICHEL&DURAND	5	213
ONN-LENGSDORF	BARTELS,HARD&	1	31
OTSWANA	GREY&COOKE(19	4	123
OULDER CLAY	BONELL(1976):	3	77
RAIDED RIVER	SAVAT(1975):M	2	161
RAIDED RIVER	WALKER(1975):	2	181
RANAS	P.PEREIRA,M.V	5	375
RAUNERDE	STICHER,BACH&	2	11
RAUNLEHM	PLASS,SCHEER&	4	181
RAUNLEHM-PARABRAUNE	FUCHS&SEMMEL(	1	387
RAUNLEHM-TEILPLASMA	BARTELS,HARD&	1	31
RAZIL	BIGARELLA(197	2	107
RITISH COLUMBIA	ZEMAN(1975):H	2	81
RITISH COLUMBIA	TEVERSHAM&SLA	3	191
ROECKELLOECHER	HOELLERMANN(1	2	385
ROWNEARTH	EAQUB&BLUME(1	3	17
RUNIFICATION	GAUCHER(1977)	4	1
URIED SOILS	BARTELS,HARD&	1	31
/N RATIO	LARSEN(1978):	5	285
ALCAREOUS CRUST	ROHDENBURG&SA	1	71
ALCAREOUS CRUST	ROHDENBURG(19	4	65
ALCAREOUS CRUST	ROHDENBURG(19	4	215
ALCIORTHIDS	WEHMEIER(1977	4	139
ALCRETE	ROHDENBURG&SA	1	71
ALCRETE	ROHDENBURG(19	4	65
ALCRETE	ROHDENBURG(19	4	215
ALCRETE DEPOSITS	ARCHER&MAECKE	1	19
ALI	FOELSTER&VON	3	233
ALICHE	HARVEY(1978):	5	177
ALPE	HARVEY(1978):	5	177
ANADA	ZEMAN(1975):H	2	81
ANADA	BRYAN(1976):C	3	99
ANADA	WOO(1976):HYD	3	155
ANADA	LUK(1977):RAI	3	295
ANADAS	HOELLERMANN(1	2	385
AP RHIR	ROHDENBURG(19	4	215
APE RHIR	SABELBERG(197	4	209
ARBONATE CONTENT	VREEKEN(1975)	2	321
ARCINOGENIC ACTIVIT	HERRMANN(1978	5	165
ARPATHIANS	GIL&KOTARBA(1	4	233
ASE HARDENING	HOELLERMANN(1	2	385
ATALONIA	FOELSTER&GAOU	2	365
ATCHMENT	CONACHER(1975	2	31
ATCHMENT	ZAKARIA(1975)	2	337
ATCHMENT	BONELL(1976):	3	77
ATCHMENT	FOSTER(1978):	5	151
ATCHMENT:BIRBAACH	IMESON&JUNGER	1	273
ATCHMENTS	MCMAHON(1977)	4	189
ATCHMENTS	SYMADER&THOMA	5	131
ATENA	IMESON&JUNGER	1	273
ATENA	CONACHER(1975	2	31
ATENA	RUHE(1975):CL	2	309
ATENA	HATHOUT&BUNTI	2	351
ATENA	EAQUB&BLUME(1	3	17
ATENA	MAUS&STAHR(19	3	369
ATENA	P.PEREIRA,M.V	5	375
ATIONS DISSOUS	LEMMENS(1978)	5	227
D	RUMP,VAN WERD	4	149
D	NEULAND,SCHRI	5	19
D	WOLFENDEN&LEW	5	67
D	SYMADER&THOMA	5	131
HAINAMA HILLS	MAECKEL(1974)	1	327
HANNEL FLOW	YAIR&KLEIN(19	1	1
HANNEL GRADIENT	KNIGHTON(1975	2	263
HEMICAL ENVIRONMENT	HO(1977):CHEM	4	369
HERNOZEM	EAQUB&BLUME(1	3	17
HESHIRE PLAIN	KNIGHTON(1975	2	263
HINA,N-	SMALLEY&KRINS	5	53
HROMATOGRAPHY	HERRMANN(1978	5	165
HRONOLOGY	HIRAKAWA(1977	4	255
HRONOLOGY	HARVEY(1978):	5	177
IRQUES	HIRAKAWA(1977	4	255
LASSIFICATION	RUMP,SYMADER&	3	1
LASSIFICATION NATUR	GAUCHER(1977)	4	1
LASSIFICATION OF TE	LAWRANCE,WEBS	4	341
LASSIFICATION PEDOL	GAUCHER(1977)	4	1
LAY CONTENT	VREEKEN(1973)	1	181
LAY DISPERSION	IMESON(1978):	5	109
LAY ILLUVIATION	TORRENT(1976)	3	137
LAY ILLUVIATION	BRONGER(1978)	5	33
LAY MIGRATION	BIGARELLA(197	2	107
LAY MIGRATION	EAQUB&BLUME(1	3	17
LAY MIGRATION	HOFFMANN&BLUM	4	359
LAY MINERALOGY	SCHOUTEN(1974	1	257
LAY MINERALOGY	JUNGERIUS(197	2	69
LAY MINERALS	EAQUB&BLUME(1	3	17
LAY MINERALS	BRYAN(1976):C	3	99
LAY PLAINS	RUXTON&BERRY(	5	251
LIMATIC CHANGE	BIGARELLA(197	2	107
LIMATIC CHANGE	SCHICK&MAGID(	5	237
LIMATIC CHANGE	RUXTON&BERRY(	5	251
LIMATIC CHANGES	ROHDENBURG(19	4	65
LIMATIC CHANGES:HOL	SEMMEL(1977):	3	343
LIMATIC CYCLE	SABELBERG(197	4	209
LIMATIC CYCLES	ROHDENBURG&SA	1	71
LIMATIC FACTOR	YOUNG(1978):D	5	95
LIMATIC FLUCTUATION	FOELSTER&GAOU	2	365
LIMATIC FLUCTUATION	HIRAKAWA(1977	4	255
LIMATIC GEOMORPHOLO	RUHE(1975):CL	2	309
LIMATIC GEOMORPHOLO	ROHDENBURG,SA	3	113
LIMATIC GEOMORPHOLO	COX(1977):DIS	4	229
LIMATIC GEOMORPHOLO	RUHE(1977):DI	4	232
LIMATIC GEOMORPHOLO	DUNKERLEY(197	5	79
LIMATIC RANGE	ARCHER&MAECKE	1	19
LIMATIC SEQUENCE	BRONGER(1978)	5	33
LIMATICALLY INDUCED	FOELSTER&VON	3	233
LUSTER ANALYSIS	HERRMANN(1974	1	367
LUSTER ANALYSIS	HERRMANN(1974	1	367
LUSTER ANALYSIS	RUMP,SYMADER&	3	1
LUSTERANALYSE	SYMADER&THOMA	5	131
OAST MOUNTAINS	ZEMAN(1975):H	2	81
OASTAL GEOMORPHOLOG	HARVEY(1977):	4	333
OASTAL MARSHES	HO(1977):CHEM	4	369
OHESION	ROHDENBURG(19	4	65
OLLUVIAL DEPOSITS	IMESON(1978):	5	109
OLLUVIATION	FOELSTER&GAOU	2	365
OLLUVIUM	REIDER(1977):	3	355
OLOMBIAN ANDES	JUNGERIUS(197	2	69
OLOMBIAN ANDES	FOELSTER&VON	3	233

COLORADO	REIDER(1977):	3	355
COLORADO	BRONGER(1978)	5	33
COLORADO FRONT RANGE	WOLFENDEN&LEW	5	67
COMPETENCE	ROHDENBURG(19	4	65
COMPUTER ANALYSIS	ROHDENBURG,SA	3	113
CONCAVE	MOEYERSONS(19	2	289
CONCAVE	RUHE(1975):CL	2	309
CONCAVE	ROHDENBURG,SA	3	113
CONCAVE LONGITUDINAL	ROHDENBURG(19	4	65
CONCAVITY	KNIGHTON(1975	2	263
CONDUCTIVITY,THERMAL	ORIOL,DE BOOD	5	389
CONVECTIVE EXCHANGE	ZIMMERMANN,BA	3	63
CONVEX	MOEYERSONS(19	2	289
CONVEX	RUHE(1975):CL	2	309
CONVEX	ROHDENBURG,SA	3	113
CONVEX HILLSLOPES	VREEKEN(1973)	1	181
CONVEX SLOPE	SAVAT&POESEN(	4	321
CORAL REEF	HARVEY(1977):	4	333
CORRASION,LATERAL	CASTLEDEN(197	4	111
CORROSION:FELDSPARS	FEDOROFF,DE K	4	29
COVER DATA:VEGETATON	TEVERSHAM&SLA	3	191
COVER DENSITY	LUK(1977):RAI	3	295
CR	SYMADER&THOMA	5	131
CREEP	ANDERSON&COX(	5	81
CROMER	PLASS,SCHEER&	4	181
CROMER-KOMPLEX	BIBUS&SEMMEL(	4	385
CRYANDEPT	FOELSTER&VON	3	233
CRYOGENIC MICRORELIE	VELICHKO&MORO	3	169
CRYPTOPODZOLIC SOILS	FOELSTER&VON	3	233
CRYUMBREPT	FOELSTER&VON	3	233
CS-137	APPLEBY&OLDFI	5	1
CU	RUMP,VAN WERD	4	149
CU	WOLFENDEN&LEW	4	309
CU	NEULAND,SCHRI	5	19
CU	WOLFENDEN&LEW	5	67
CU	SYMADER&THOMA	5	131
CURASOL	GABRIELS&DE B	2	23
DAKAR	NAHON&LAPPART	4	249
DAMBOS	MAECKEL(1974)	1	327
DAMBOS:CALCRETE	ARCHER&MAECKE	1	19
DAVOS	STICHER,BACH&	2	11
DEBRIS COVER	ROHDENBURG&SA	1	71
DEBRIS COVERED SLOPE	YAIR&KLEIN(19	1	1
DEBRIS DEPOSITS:COAR	YOUNG(1977):D	4	289
DEBRIS MANTLE	YOUNG(1978):D	5	95
DEBRIS SLOPE	RUHE(1975):CL	2	309
DECALCIFICATION	LARSEN(1978):	5	285
DECISION FUNCTION	HERRMANN(1974	1	367
DECKSEDIMENT	MAUS&STAHR(19	3	369
DECKSEDIMENT	MAUS&STAHR(19	3	369
DECOMPOSITION,ORGANI	NORNBERG(1977	4	165
DEEP WEATHERING	P.PEREIRA,M.V	5	375
DEFLATION	CARTER&RIHAN(	5	365
DEFORMATIONAL STRUCT	BIGARELLA(197	2	107
DEGRADATION	GAUCHER(1977)	4	1
DELTA	ZAKARIA(1975)	2	337
DELTA	ZAKARIA(1975)	2	337
DENMARK	LARSEN(1978):	5	285
DENMARK,VENDSYSSEL	NORNBERG(1977	4	165
DENSITOMETER	SCHOUTEN(1974	1	257
DENUDATION	BIBUS,NAGEL&S	3	29
DEPOSITIONAL SEQUENC	FOELSTER&VON	3	233
DEPOSITS	FUCHS&SEMMEL(	1	387
DEPOSITS	EAQUB&BLUME(1	3	17
DEPOSITS:BEACH RIDGE	BIGARELLA(197	2	107
DEPOSITS:CALCRETE	ARCHER&MAECKE	1	19
DEPOSITS:DUNES	BIGARELLA(197	2	107
DEPOSITS:LAG(FINE SA	SAVAT&POESEN(	4	321
DEPOSITS:MASS MOVEME	YOUNG(1977):D	4	289
DEPTH TO CARBONATES	VREEKEN(1975)	2	321
DEPTH TO PERMAFROST	WOO(1976):HYD	3	15
DESERT	SMITH(1977):R	4	4
DESERT	SMALLEY&KRINS	5	5
DESERT DUNES	JENNINGS(1975	2	21
DETRITIC FRACTION	LEMMENS(1978)	5	22
DEUTERIUM	ZIMMERMANN,BA	3	6
DEUTSCHLAND,BUNDESRE	LESER(1974):G	1	29
DEVENSIAN	CASTLEDEN(197	4	11
DEVON	MUECKENHAUSEN	2	9
DIABASE	FOELSTER&VON	3	23
DIAMICTON	YOUNG(1977):O	4	28
DIATOM SHELLS	LARSEN(1978):	5	28
DIREKTABFLUSS	STREIT(1974):	1	20
DISCHARGE	KNIGHTON(1975	2	26
DISCHARGE	LOUGHRAN(1976	3	4
DISCHARGE-SEDIMENT-R	IMESON&JUNGER	1	27
DISCRIMINANT ANALYSI	HERRMANN(1974	1	36
DISCRIMINANT ANALYSI	RUMP,SYMADER&	3	
DISCRIMINANT ANALYSI	NEULAND(1976)	3	21
DISEQUILIBRIUM	ROHDENBURG,SA	3	11
DISKRIMINANZANALYSE	HERRMANN(1974	1	36
DISSIPATION STRUCTUR	BIGARELLA(197	2	10
DISSOLUTION HORIZON	FOELSTER&GAOU	2	36
DOLINE	MUECKENHAUSEN	2	9
DOLINENFUELLUNGEN	MUECKENHAUSEN	2	9
DOLOMITBOEDEN	STICHER,BACH&	2	1
DOMES	BARTELS(1973)	1	5
DOMESTICAL SEWAGE	SYMADER&THOMA	5	13
DOWNVALLEY CHANGES	CARTER(1977):	4	20
DRAINAGE AREA	KNIGHTON(1975	2	26
DRAINAGE BASIN	YAIR&KLEIN(19	1	
DRAINAGE BASIN	IMESON(1978):	5	10
DRAINAGE:HORSETAIL	WALKER(1975):	2	18
DUNES	MUECKENHAUSEN	2	9
DUNES	SAVAT(1975):M	2	16
DUNES	JENNINGS(1975	2	21
DURICRUST	CONACHER(1975	2	3
DUST	STICHER,BACH&	2	1
DWALAS	MAECKEL(1974)	1	32
DYE TRACING	CONACHER(1975	2	3
DYNAMIC EQUILIBRIUM	RUHE(1975):CL	2	30
DYSTRANDEPT	FOELSTER&VON	3	23
DYSTROCHREPT,SPODIC	HOFFMANN&BLUM	4	35
ECOLOGY,QUATERNARY	FEZER(1977):A	4	13
ECOSYSTEM	ZEMAN(1975):H	2	8
ECOSYSTEM	MOSIMANN(1978	5	35
EDDY DIFFUSION	ZIMMERMANN,BA	3	6
EEM-INTERGLACIAL	BARTELS,HARD&	1	3
EH	LARSEN(1978):	5	28
EIFEL	MUECKENHAUSEN	2	9
EIFEL	RUMP,SYMADER&	3	
EIFEL	SYMADER&THOMA	5	13
EISENKRUSTE	ROHDENBURG(19	4	6
ELAT	YAIR&KLEIN(19	1	
ELECTRIC CONDUCTIVIT	NEULAND,SCHRI	5	1
ELECTRIC RESISTIVITY	GIL&KOTARBA(1	4	23
ELECTRICAL CONDUCTAN	FOSTER(1978):	5	15
ELTVILLER TUFF	BARTELS,HARD&	1	3
ENGADIN	STICHER,BACH&	2	1
ENGLAND	BRYAN(1976):C	3	9
ENGLAND	CASTLEDEN(197	4	11
ENGLAND	ANDERSON&COX(	5	8
ENTFERNUNGSEXPONENT	ROHDENBURG,SA	3	11
ENTLASTUNGSKLUEFTE	BARTELS(1973)	1	5
ENVIRONMENTAL CHANGE	HARVEY(1978):	5	17
ENVIRONMENTAL FACTOR	VAN DER POEL(	3	20
EOLIAN PAVEMENTS	CARTER&RIHAN(	5	36
EQUIDENSITOMETRY	WEHMEIER(1977	4	13
EQUILIBRIUM,DYNAMIC	RUHE(1975):CL	2	30
ERODIBILITY	LUK(1977):RAI	3	29

ERODIBILITY	IMESON(1978):	5	109
ERODIBILITY INDEX	BRYAN(1976):C	3	99
EROSION	ROHDENBURG&SA	1	71
EROSION	JUNGERIUS(197	2	69
EROSION	BIBUS,NAGEL&S	3	29
EROSION	LUK(1977):RAI	3	295
EROSION DES SOLS	SCHWING(1978)	5	305
EROSION PHASE	IMESON(1978):	5	109
EROSION PIN MEASUREM	IMESON&JUNGER	1	273
EROSION PROCESSES	YAIR&KLEIN(19	1	1
EROSION PROTECTION	DE VLEESCHAUW	5	337
EROSION SURFACE	REIDER(1977):	3	355
EROSION SURFACE	RUXTON&BERRY(	5	251
EROSIONAL PHASES	FOELSTER&GAOU	2	365
ERROR INDICES	SYMADER&THOMA	5	131
ESCARPMENTS	SEMMEL(1977):	3	343
ESP	IMESON(1978):	5	109
ESTUARINE FILL	JENNINGS(1975	2	215
ETHIOPIAN EVENTS	RUXTON&BERRY(	5	251
EUCLIDIC DISTANCES	HERRMANN(1974	1	367
EUROPE,E-	BRONGER(1978)	5	33
EXCHANGEABLE CATIONS	IMESON(1978):	5	109
EXETER	FOSTER(1978):	5	151
EXFOLATION DOMES	BARTELS(1973)	1	57
EXPERIMENTAL RUN	SAVAT&POESEN(	4	321
EXPERIMENTAL SITE	YAIR&KLEIN(19	1	1
EXPERIMENTAL WATERSH	IMESON&JUNGER	1	273
EXZESSIVE TALBILDUNG	BIBUS,NAGEL&S	3	29
FACTOR ANALYSIS	HATHOUT&BUNTI	2	351
FAGUS SYLVATICA	VAN DER POEL(	3	203
FALLOUT	ZEMAN(1975):H	2	81
FANS,DISSECTED	HARVEY(1978):	5	177
FELDSPAT	STICHER,BACH&	2	11
FELSPANZER	BARTELS(1973)	1	57
FERNLOESS	MAUS&STAHR(19	3	369
FERRALLITIC WEATHERI	FOELSTER&VON	3	233
FERRICRETE	MAECKEL(1974)	1	327
FERROUS SULPHIDE	LARSEN(1978):	5	285
FERRUGINISATION	GAUCHER(1977)	4	1
FERRUGINOUS HORIZON	NAHON&LAPPART	4	249
FERSIALITIC WEATHERI	FOELSTER&VON	3	233
FERSIALLITIC SOILS	MUECKENHAUSEN	2	95
FERSIALLITIC SOILS	FOELSTER&GAOU	2	365
FIELD CHECK	LAWRANCE,WEBS	4	341
FILTRATION PAVEMENT	SAVAT&POESEN(	4	321
FINANA	FOELSTER&GAOU	2	365
FITZROY ESTUARY	JENNINGS(1975	2	215
FLAECHENBILDUNG	ROHDENBURG(19	4	65
FLATTENING	ROHDENBURG(19	4	65
FLOOD FREQUENCY	TEVERSHAM&SLA	3	191
FLOOD PLAIN	TEVERSHAM&SLA	3	191
FLOODPLAIN SEDIMENTS	WOLFENDEN&LEW	4	309
FLOW DURATION	MCMAHON(1977)	4	189
FLOW FREQUENCY	BEN-ZVI&COHEN	2	193
FLOW PROCESSES	YAIR&KLEIN(19	1	1
FLUGSANDBEIMISCHUNG	HOFFMANN&BLUM	4	359
FLUGSTAUB	STICHER,BACH&	2	11
FLUME EXPERIMENTS	DE PLOEY&MOEY	2	275
FLUSSBREITE	ROHDENBURG(19	4	65
FLUSSLAENGSPROFIL	ROHDENBURG,SA	3	113
FLUVIAL ACCUMULATION	HIRAKAWA(1977	4	255
FLUVIAL ACTIVITY	ROHDENBURG(19	4	65
FLYSCH	GIL&KOTARBA(1	4	233
FOOTSLOPE	VREEKEN(1973)	1	181
FOOTSLOPE	RUHE(1975):CL	2	309
FOOTSLOPE	P.PEREIRA,M.V	5	375
FORESHORE	CARTER&RIHAN(	5	365
FOREST-STEPPE	BRONGER(1978)	5	33
FORST ECOSYSTEM	ZEMAN(1975):H	2	81
FORTRAN IV	ROHDENBURG,SA	3	113
FOSSILE BOEDEN	PLASS,SCHEER&	4	181
FOSSILE BOEDEN	BIBUS&SEMMEL(	4	385
FRAGIAQUALF	HOFFMANN&BLUM	4	359
FRANCE ATLANTIQUE	FEDOROFF,DE K	4	29
FRANCE,S-	SCHOUTEN(1974	1	257
FREE FACE	RUHE(1975):CL	2	309
FREQUENCY	TEVERSHAM&SLA	3	191
FREQUENCY:FLOWS	BEN-ZVI&COHEN	2	193
FROST CLIMATE	FUCHS&SEMMEL(	1	387
FROST TABLE	WOO(1976):HYD	3	155
FULL FLUVIAL ACTIVIT	ROHDENBURG(19	4	65
FULVIC ACIDS	RUMP,VAN WERD	4	149
FULVIC MODER	FALLEK,GHIGLI	5	321
FUSSFLAECHENBILDUNG	ROHDENBURG(19	4	65
GABBRO	P.PEREIRA,M.V	5	375
GALICIA	P.PEREIRA,M.V	5	375
GEFAHRENKARTE	KIENHOLZ(1977	3	265
GEFAHRENZONEN	KIENHOLZ(1977	3	265
GEOCHEMICAL VALUE	MAUS&STAHR(19	3	369
GEOCHEMIE DE LA PEDO	GAUCHER(1977)	4	1
GEOCHEMISTRY	NAHON&LAPPART	4	249
GEOCHRONOLOGICAL STU	NAHON&LAPPART	4	249
GEOKOMPLEX	MOSIMANN(1978	5	351
GEOMORPHIC ACTIVITY	FOELSTER&VON	3	233
GEOMORPHIC HISTORY	RUXTON&BERRY(	5	251
GEOMORPHIC IMPLICATI	REIDER(1977):	3	355
GEOMORPHIC PROCESSES	MAECKEL(1974)	1	327
GEOMORPHICAL STABILI	CARTER&RIHAN(	5	365
GEOMORPHODYNAMIC ACT	ROHDENBURG(19	4	215
GEOMORPHODYNAMIC CHA	ROHDENBURG(19	4	65
GEOMORPHODYNAMIC STA	ROHDENBURG(19	4	215
GEOMORPHOLOGICAL CYC	P.PEREIRA,M.V	5	375
GEOMORPHOLOGICAL INV	SCHOUTEN(1974	1	257
GEOMORPHOLOGICAL MAP	GIL&KOTARBA(1	4	233
GEOMORPHOLOGIE-SOL	MICHEL&DURAND	5	213
GEOMORPHOLOGISCHE AN	BROSCHE&WALTH	3	311
GEOMORPHOLOGISCHE GE	KIENHOLZ(1977	3	265
GEOMORPHOLOGISCHE KA	LESER(1974):G	1	297
GEOMORPHOLOGY	KESEL(1976):U	3	91
GEOMORPHOLOGY	HARVEY(1978):	5	177
GERONA	FOELSTER&GAOU	2	365
GESCHIEBEDECKSAND	HOFFMANN&BLUM	4	359
GESCHIEBEMERGEL	HOFFMANN&BLUM	4	359
GEZIRA	RUXTON&BERRY(	5	251
GLACIAL MELTWATER	LEMMENS(1975)	2	203
GLACIER	LEMMENS(1978)	5	227
GLACIER ALPIN	LEMMENS(1975)	2	203
GLACIO-FLUVIAL	CARTER(1977):	4	201
GLEY	MICHEL&DURAND	5	213
GLOCKENBERGE	BARTELS(1973)	1	57
GLOSSUDALF	HOFFMANN&BLUM	4	359
GOETHITE	FOELSTER&VON	3	233
GRAIN SIZES	ROHDENBURG(19	4	65
GRAIN-SIZE DISTRIBUT	SAVAT&POESEN(	4	321
GRAINSIZE DISTRIBUTI	MAUS&STAHR(19	3	369
GRANITE GRUSS	MOEYERSONS(19	2	289
GRAVEL VENEER	MOEYERSONS(19	2	289
GRAVITATIVE BODENBEW	GOEBEL(1977):	3	387
GRAY-BROWN PODZOLIC	BARTELS,HARD&	1	31
GRAZ	CARTER(1977):	4	201
GREAT BARREER REEF	HARVEY(1977):	4	333
GREAT PLAINS	BRONGER(1978)	5	33
GRENGEWALD	VAN DER POEL(	3	203
GREZES LITEES	DE PLOEY&MOEY	2	275
GRINDELWALD	KIENHOLZ(1977	3	265
GROUNDWATER,EVAPORAT	WOO(1976):HYD	3	155
GROUPING ANALYSIS	SYMADER&THOMA	5	131
GROWTH INDICES	VAN DER POEL(	3	203
GULLIES	MOEYERSONS(19	2	289
GULLIES	BIBUS,NAGEL&S	3	29

GULLYING	ROHDENBURG(19	4	65
GUTLAND	VAN DER POEL(	3	203
GYTTJA SOILS	LARSEN(1978):	5	285
HAMADA	SMITH(1977):R	4	41
HANG-FLUSS-UNGLEICHG	ROHDENBURG,SA	3	113
HANG-VORFLUTER-VERHA	ROHDENBURG,SA	3	113
HANGPEDIMENTATION	ROHDENBURG(19	4	65
HAPLARGIDS	WEHMEIER(1977	4	139
HAPLUDALF	HOFFMANN&BLUM	4	359
HARER-PLATEAU	SEMMEL(1977):	3	343
HARTRINDEN	HOELLERMANN(1	2	385
HAUPTFOLGE	MAUS&STAHR(19	3	369
HAUPTTERRASSE	BIBUS&SEMMEL(	4	385
HAWAII:OAHU	RUHE(1975):CL	2	309
HAZARDS	KIENHOLZ(1977	3	265
HEAT CAPACITY	ORIOL,DE BOOD	5	389
HEAVY METALL POLLUTI	SYMADER&THOMA	5	131
HEAVY MINERALS	MAUS&STAHR(19	3	369
HEIDELBERG	FEZER(1977):A	4	135
HEXACHLORCYCLOHEXAN	RUMP,SYMADER&	3	1
HIDAKA RANGE	HIRAKAWA(1977	4	255
HIERARCHICAL GROUPIN	SYMADER&THOMA	5	131
HILLWASH	MAECKEL(1974)	1	327
HINDERNISWIRKUNG	ROHDENBURG(19	4	65
HOCHFLUTLEHM	SEMMEL(1977):	3	343
HOCHMOOR	RUMP,VAN WERD	4	149
HOKKAIDO	HIRAKAWA(1977	4	255
HOLDERNESS	BONELL(1976):	3	77
HOLOCENE	MAECKEL(1974)	1	327
HOLOCENE	JENNINGS(1975	2	215
HOLOCENE	VELICHKO&MORO	3	169
HOLOCENE	SABELBERG(197	4	209
HOLOCENE	HEINE(1978):R	5	145
HOLOCENE	HARVEY(1978):	5	177
HOLOCENE CLIMATIC CH	SEMMEL(1977):	3	343
HOLOCENE PEDIMENTATI	ROHDENBURG(19	4	65
HOLOCENE SOIL FORMAT	FOELSTER&GAOU	2	365
HOLOCENE SOILS	FOELSTER&VON	3	233
HOLOCENE SOILS	REIDER(1977):	3	355
HOLOZAEN	ROHDENBURG&SA	1	71
HOLOZAEN	BROSCHE&WALTH	3	311
HOLOZAEN	ROHDENBURG(19	4	215
HOLOZAENE FLAECHENBI	ROHDENBURG(19	4	65
HOLOZAENE TONVERLAGE	HOFFMANN&BLUM	4	359
HOLSTEIN,OST-	HOFFMANN&BLUM	4	359
HORSETAIL DRAINAGE	WALKER(1975):	2	181
HORTICULTURAL SUBSTR	ORIOL,DE BOOD	5	389
HPTL	HERRMANN(1978	5	165
HUMAN ACTIVITY	APPLEBY&OLDFI	5	1
HUMIC ACIDS	RUMP,VAN WERD	4	149
HUMID TROPICAL MOUNT	FOELSTER&VON	3	233
HUMID TROPICS	SEMMEL(1977):	3	343
HUMINES	FALLEK,GHIGLI	5	321
HUMINSAEUREFRAKTIONE	RUMP,VAN WERD	4	149
HUMITROPEPT	FOELSTER&VON	3	233
HUMOACIDES	FALLEK,GHIGLI	5	321
HUMOX	FOELSTER&VON	3	233
HUMUS ACCUMULATION	FOELSTER&VON	3	233
HUMUSZONE	BARTELS,HARD&	1	31
HYDRATISIERUNG	HOELLERMANN(1	2	385
HYDRAULIC CHARACTERI	SAVAT(1975):M	2	161
HYDRAULIC CONDUCTIVI	BONELL(1976):	3	77
HYDRAULIC PARAMETERS	KLOTZ(1975):V	2	153
HYDROCHEMICAL BALANC	ZEMAN(1975):H	2	81
HYDROGEOGRAPH.EINHEI	HERRMANN(1974	1	367
HYDROGRAPH	LOUGHRAN(1976	3	45
HYDROGRAPH	WOO(1976):HYD	3	155
HYDROGRAPH,STORM	IMESON&JUNGER	1	273
HYDROLOGICAL INVESTI	IMESON&JUNGER	1	273
HYDROLOGICAL REGIME	SAVAT(1975):M	2	161
HYDROLOGICAL SIGNIFI	MCMAHON(1977)	4	189
HYDROLOGISCHES SOMME	STREIT(1974):	1	203
HYDROLOGY	HERRMANN(1974	1	367
HYDROLOGY	WOO(1976):HYD	3	155
HYDROLYSIS	FEDOROFF,DE K	4	29
HYDROMETRIC STATION	YAIR&KLEIN(19	1	1
HYDROMORPHIC SOILS	MICHEL&DURAND	5	213
HYPSOMETRIC LEVELS	FOELSTER&VON	3	233
IBERIAN PENINSULA	FOELSTER&GAOU	2	365
IBIZA	ROHDENBURG&SA	1	71
IBIZA	ROHDENBURG(19	4	215
ICE-AVALANCHES	KIENHOLZ(1977	3	265
INCOMPETENCE	DE PLOEY&MOEY	2	275
INDEX MINERALS	EAQUB&BLUME(1	3	17
INDUSTRIAL WASTE WAT	SYMADER&THOMA	5	131
INFILTRATION	YAIR&KLEIN(19	1	1
INFILTRATION	MOEYERSONS(19	2	289
INFILTRATION	BRYAN(1976):C	3	99
INFILTRATION	DE VLEESCHAUW	5	337
INFILTRATION CAPACIT	LUK(1977):RAI	3	295
INFLOW	ZIMMERMANN,BA	3	63
INFRAROTSPEKTREN	RUMP,VAN WERD	4	149
INITIAL DEVELOPMENT	LARSEN(1978):	5	285
INSELBERGE	BARTELS(1973)	1	57
INSTABILITY	YOUNG(1978):D	5	95
INSTABILITY	P.PEREIRA,M.V	5	375
INTERFLUVE SUMMIT	VREEKEN(1973)	1	181
INTERFLUVIAL	ROHDENBURG&SA	1	71
INTERFLUVIALS	SABELBERG(197	4	209
INTERSTATION RAINFAL	JACKSON(1974)	1	235
INTERSTITIAL WATER	HO(1977):CHEM	4	369
IOWA	VREEKEN(1973)	1	181
IOWA	RUHE(1975):CL	2	309
IOWA	VREEKEN(1975)	2	321
IR-SPEKTROSKOPIE	STICHER,BACH&	2	11
IRELAND,N-	APPLEBY&OLDFI	5	1
IRELAND,N-COAST	CARTER&RIHAN(	5	365
IRON CRUST	ROHDENBURG(19	4	65
IRON CRUSTS	NAHON&LAPPART	4	249
IRON OXIDE	FOELSTER&VON	3	233
IRON OXIDE MOTTLING	LARSEN(1978):	5	285
IRREGABILITY	MICHEL&DURAND	5	213
ISLAND RIVER	SAVAT(1975):M	2	161
ISLAND-UNCOVERED BAR	SAVAT(1975):M	2	161
ISOTOPES	ZIMMERMANN,BA	3	63
ISRAEL	YAIR&KLEIN(19	1	1
ITALIEN,SUED	FUCHS&SEMMEL(	1	387
JAMIESON CREEK	ZEMAN(1975):H	2	81
JAPAN	HIRAKAWA(1977	4	255
JARAMILLO EVENT	PLASS,SCHEER&	4	181
JOS-PLATEAU	ROHDENBURG(19	4	65
JUNGMORAENENLANDSCHA	HOFFMANN&BLUM	4	359
JURA,SCHWEIZ	STICHER,BACH&	2	11
K CYCLES	P.PEREIRA,M.V	5	375
K-AR METHOD	NAHON&LAPPART	4	249
KAINJI	ZIMMERMANN,BA	3	63
KALAHARI	HEINE(1978):R	5	145
KALAHARI SANDS	SAVAT(1975):M	2	161
KALAHARI SANDS	SAVAT&POESEN(	4	321
KALKBOEDEN	STICHER,BACH&	2	11
KALKKRUSTE	ROHDENBURG(19	4	65
KALKKRUSTEN	ROHDENBURG&SA	1	71
KANO	ROHDENBURG(19	4	65
KANSAN GLACIAL TILL	RUHE(1975):CL	2	309
KASAI RIVER	SAVAT(1975):M	2	161
KELANTAN DELTA	ZAKARIA(1975)	2	337
KERBTAL	ROHDENBURG,SA	3	113
KINDYNOTOPE	KIENHOLZ(1977	3	265
KINETIC ENERGY	ROHDENBURG(19	4	65
KINSHASA	SAVAT&POESEN(	4	321

KJOEKKENMOEDDINGER,P	ROHDENBURG(19	4	215
KLIFFPROFILE:BALEARE	ROHDENBURG&SA	1	71
KLIMAAENDERUNGEN	SEMMEL(1977):	3	343
KLIMAWECHSEL	ROHDENBURG(19	4	65
KLIMAZYKLEN,QUARTAER	ROHDENBURG&SA	1	71
KOHAESION	KNOBLICH(1975	2	1
KOLINSUND	LARSEN(1978):	5	285
KOLLUVIUM	MUECKENHAUSEN	2	95
KOLUMBIEN	BARTELS(1973)	1	57
KOMPETENZ9	ROHDENBURG(19	4	65
KONKAVE HAENGE	ROHDENBURG,SA	3	113
KONVEXE HAENGE	ROHDENBURG,SA	3	113
KORDILLEREN	JUNGERIUS(197	2	69
KROTOWINE	BARTELS,HARD&	1	31
KUESTENTERRASSEN	FUCHS&SEMMEL(	1	387
KWARE AREA	HATHOUT&BUNTI	2	351
LAACHER SEE ERUPTION	IMESON&JUNGER	1	273
LABORATORY SIMULATIO	LUK(1977):RAI	3	295
LAG DEPOSITS	SAVAT&POESEN(	4	321
LAGERUNGSDICHTE	KNOBLICH(1975	2	1
LAGOA DUNE FIELD	BIGARELLA(197	2	107
LAGOON,INTERTIDAL	JENNINGS(1975	2	215
LAKE KAINJI	ZIMMERMANN,BA	3	63
LAKE SEDIMENTS	APPLEBY&OLDFI	5	1
LAKE VOLUME	ZIMMERMANN,BA	3	63
LAKES:LATE QUATERNAR	HEINE(1978):R	5	145
LAND EVALUATION	LAWRANCE,WEBS	4	341
LAND SYSTEMS	LAWRANCE,WEBS	4	341
LAND USE:DIRECT RUNO	STREIT(1974):	1	203
LANDFORM EVOLUTION	HIRAKAWA(1977	4	255
LANDFORM MAP	MCMAHON(1977)	4	189
LANDFORMS,QUATERNARY	GREY&COOKE(19	4	123
LANDSCAPE STABILITY	IMESON&JUNGER	1	273
LANDSLIDES	KIENHOLZ(1977	3	265
LANDSLIDES	YOUNG(1978):D	5	95
LANDSLIPS	NEULAND(1976)	3	215
LASER BEAM REFLECTIO	DE PLOEY&MOEY	2	275
LATE PLEISTOCENE	VELICHKO&MORO	3	169
LATE QUATERNARY	SABELBERG(197	4	209
LATERAL CORRASION	CASTLEDEN(197	4	111
LATERITE	NAHON&LAPPART	4	249
LATERITIC DURICRUST	CONACHER(1975	2	31
LATERITIC SOILS	RUHE(1975):CL	2	309
LATERITIC WEATHERING	RUXTON&BERRY(	5	251
LATERITISATION	GAUCHER(1977)	4	1
LATOSOLS	SEMMEL(1977):	3	343
LAWINENKATASTERKARTE	KIENHOLZ(1977	3	265
LEACHING	ZEMAN(1975):H	2	81
LEACHING	TORRENT(1976)	3	137
LEAD-210	APPLEBY&OLDFI	5	1
LEIBNITZ	CARTER(1977):	4	201
LENGSDORF	BARTELS,HARD&	1	31
LEON	TORRENT(1976)	3	137
LESSIVAGE	GAUCHER(1977)	4	1
LEVEES	ZAKARIA(1975)	2	337
LEVEES	MICHEL&DURAND	5	213
LIAS-TON	HORN,KNICKREH	5	9
LIGNIN	FALLEK,GHIGLI	5	321
LIME DURICRUSTS	FOELSTER&GAOU	2	365
LIME-CRUSTS	ROHDENBURG&SA	1	71
LIQUEFACTION	DE PLOEY&MOEY	2	275
LIT GRAS	DE PLOEY&MOEY	2	275
LITHOLOGICAL FACTORS	SEMMEL(1977):	3	343
LOCHVERWITTERUNG	HOELLERMANN(1	2	385
LOESS	BARTELS,HARD&	1	31
LOESS	FUCHS&SEMMEL(	1	387
LOESS	DE PLOEY&MOEY	2	275
LOESS	FOELSTER&GAOU	2	365
LOESS	RUMP,SYMADER&	3	1
LOESS	EAQUB&BLUME(1	3	17
LOESS	BROSCHE&WALTH	3	311
LOESS	PLASS,SCHEER&	4	181
LOESS	BIBUS&SEMMEL(	4	385
LOESS	BRONGER(1978)	5	33
LOESS	SMALLEY&KRINS	5	53
LOESS	SYMADER&THOMA	5	131
LOESS WATERSHEDS	VREEKEN(1973)	1	181
LOESS,IOWA	VREEKEN(1975)	2	321
LOESS,MEDITERRANGEBI	ROHDENBURG&SA	1	71
LOESS-LIKE SEDIMENTS	BROSCHE&WALTH	3	311
LOESS:FERN-,LOKAL-	MAUS&STAHR(19	3	369
LOESS:THICKNESS	VREEKEN(1975)	2	321
LOESSLEHMBEIMENGUNGE	MAUS&STAHR(19	3	369
LOESSSCHNECKEN	PLASS,SCHEER&	4	181
LOHNER BODEN	BARTELS,HARD&	1	31
LOKALLOESS	MAUS&STAHR(19	3	369
LONGITUDINAL PROFILE	KNIGHTON(1975	2	263
LOUISIANA	HO(1977):CHEM	4	369
LOW FLOW	MCMAHON(1977)	4	189
LOWER SERIES	ROHDENBURG&SA	1	71
LUSAKA PLATEAU	ARCHER&MAECKE	1	19
LUXEMBOURG ARDENNES	IMESON&JUNGER	1	273
LUXEMBURG	VAN DER POEL(	3	203
MAIN,ROTER	NEULAND,SCHRI	5	19
MAKGADIKGADI	HEINE(1978):R	5	145
MAKGADIKGADI BASIN	GREY&COOKE(19	4	123
MALAYSIA	ZAKARIA(1975)	2	337
MALLORCA	ROHDENBURG&SA	1	71
MALLORCA	ROHDENBURG(19	4	215
MANGROVE	JENNINGS(1975	2	215
MARICOPA COUNTY	WEHMEIER(1977	4	139
MARINE DEPOSITS	HARVEY(1978):	5	177
MARINE DEPOSITS	LARSEN(1978):	5	285
MARINE TERRACES	FUCHS&SEMMEL(	1	387
MARINE TERRACES	HIRAKAWA(1977	4	255
MARKIERPFLOCKMETHODE	GOEBEL(1977):	3	387
MAROKKO	ROHDENBURG(19	4	215
MAROKKO:KLIFFPROFILE	ROHDENBURG&SA	1	71
MARSH	JENNINGS(1975	2	215
MASS MOVEMENT	FUCHS&SEMMEL(	1	387
MASS MOVEMENT	ROHDENBURG,SA	3	113
MASS MOVEMENT	HARVEY(1978):	5	177
MASS MOVEMENT DEPOSI	YOUNG(1977):D	4	289
MASS SPECTROMETRY	HERRMANN(1978	5	165
MASS TRANSPORT	GIL&KOTARBA(1	4	233
MASS-MOVEMENTS	KIENHOLZ(1977	3	265
MATHEMATICAL MODELIN	RUMP,SYMADER&	3	1
MATUYAMA	PLASS,SCHEER&	4	181
MATUYAMA/BRUNHES	BIBUS&SEMMEL(	4	385
MEANDERING	SAVAT(1975):M	2	161
MEANDERS	MICHEL&DURAND	5	213
MEASURING SOIL CREEP	GOEBEL(1977):	3	387
MEASURING SOIL CREEP	ANDERSON&COX(	5	81
MEDITERRANEAN	FUCHS&SEMMEL(	1	387
MEDITERRANEAN	ROHDENBURG(19	4	215
MEDITERRANEAN AREA	SABELBERG(197	4	209
MEDITERRANEAN LOESS	SMALLEY&KRINS	5	53
MEDITERRANGEBIET,WES	ROHDENBURG&SA	1	71
MELTWATER	LEMMENS(1975)	2	203
MELTWATER	BIBUS,NAGEL&S	3	29
MELTWATER	LEMMENS(1978)	5	227
MESSUNG BODENBEWEGUN	GOEBEL(1977):	3	387
METAL POLLUTION	SYMADER&THOMA	5	131
METALL POLLUTANTS	WOLFENDEN&LEW	4	309
METALL POLLUTANTS	WOLFENDEN&LEW	5	67
METALLKONZENTRATIONE	RUMP,VAN WERD	4	149
MICRO DENSITOMETER	SCHOUTEN(1974	1	257
MICROFAUNA	JENNINGS(1975	2	215
MICROMORPHOLOGY	JUNGERIUS(197	2	69
MICROMORPHOLOGY	BRONGER(1978)	5	33

MICROMOVEMENTS	DE PLOEY&MOEY	2	275
MICROPEDIMENTATION	ROHDENBURG(19	4	65
MICROPEDOLOGICAL INV	IMESON&JUNGER	1	273
MICRORELIEF	MICHEL&DURAND	5	213
MICRORELIEF,CRYOGENI	VELICHKO&MORO	3	169
MICROSTRUCTURE	VELICHKO&MORO	3	169
MIDSLOPE	P.PEREIRA,M.V	5	375
MIKROMORPHOLOGIE	BARTELS,HARD&	1	31
MILIEU PODZOLIQUE	FEDOROFF,DE K	4	29
MINDEL GLACIAL	BARTELS,HARD&	1	31
MINERALIZATION	LARSEN(1978):	5	285
MINERALOGIE-PETROGRA	BARTELS,HARD&	1	31
MINERAUX PRIMAIRES	FEDOROFF,DE K	4	29
MINING AREA	WOLFENDEN&LEW	5	67
MIOCENE	RUXTON&BERRY(	5	251
MIOMBO	MAECKEL(1974)	1	327
MIOMBO	ROHDENBURG(19	4	65
MITTELRHEINTAL	BIBUS&SEMMEL(	4	385
MITTELWALD	VAN DER POEL(	3	203
MIXING PATTERN	ZIMMERMANN,BA	3	63
MODEL	NEULAND(1976)	3	215
MODEL	SCHICK&MAGID(	5	237
MODEL:SLIDE SLOPE EV	GIL&KOTARBA(1	4	233
MODEL:SLOPE SIMULATI	ROHDENBURG,SA	3	113
MODEL:VEGETATION DEV	TEVERSHAM&SLA	3	191
MODELING	RUMP,SYMADER&	3	1
MODER	FALLEK,GHIGLI	5	321
MOISTURE DYNAMICS	FOELSTER&VON	3	233
MONTANA	BRONGER(1978)	5	33
MOOR,HOCH-	RUMP,VAN WERD	4	149
MOROCCO	SMITH(1977):R	4	41
MOROCCO,SW-	SABELBERG(197	4	209
MORPHODYNAMIC ACTIVI	MAECKEL(1974)	1	327
MORPHODYNAMIC ACTIVI	FOELSTER&GAOU	2	365
MORPHODYNAMIC DEVELO	SABELBERG(197	4	209
MORPHODYNAMISCHE AKT	ROHDENBURG&SA	1	71
MORPHODYNAMISCHE STA	ROHDENBURG&SA	1	71
MORPHOLITHOLOGY	MCMAHON(1977)	4	189
MOSBACHER SANDE	PLASS,SCHEER&	4	181
MOSBACHER SANDE	BIBUS&SEMMEL(	4	385
MOTTLED ZONE	ARCHER&MAECKE	1	19
MOUNTAIN SOILS	FOELSTER&VON	3	233
MOUNTAINOUS REGIONS	KIENHOLZ(1977	3	265
MUHULU	ROHDENBURG(19	4	65
MULCH	DE VLEESCHAUW	5	337
MULCHING	SCHWING(1978)	5	305
MULDENTAL	ROHDENBURG,SA	3	113
MULTIPLE REGRESSION	STREIT(1974):	1	203
MULTIPLE REGRESSION	JACKSON(1974)	1	235
MULTIVARIATE STATIST	HERRMANN(1978	5	165
MUR	CARTER(1977):	4	201
MUSHITU BELT	MAECKEL(1974)	1	327
NAEHRSTOFFHAUSHALT	STICHER,BACH&	2	11
NAEHRSTOFFHAUSHALT	MOSIMANN(1978	5	351
NAHAL YAEL	YAIR&KLEIN(19	1	1
NAHAL YAEL	SCHICK&MAGID(	5	237
NASSBODEN	BARTELS,HARD&	1	31
NATURAL DANGERS	KIENHOLZ(1977	3	265
NATURAL HAZARDS	KIENHOLZ(1977	3	265
NDORO HILL	HATHOUT&BUNTI	2	351
NEBRASKA	ROHDENBURG(19	4	65
NECKAR	FEZER(1977):A	4	135
NEGEV	BEN-ZVI&COHEN	2	193
NEORANKER	FALLEK,GHIGLI	5	321
NEUTRONENAKTIVIERUNG	STICHER,BACH&	2	11
NEUWIEDER BECKEN	BIBUS&SEMMEL(	4	385
NEW ENGLAND	IMESON(1978):	5	109
NEW MEXICO	RUHE(1975):CL	2	309
NI	SYMADER&THOMA	5	131
NIEDERHEINISCHE BUCH	RUMP,SYMADER&	3	1
NIEDERRHEINISCHE BUC	SYMADER&THOMA	5	131
NIGER	ZIMMERMANN,BA	3	63
NIGERIA	ZIMMERMANN,BA	3	63
NIGERIA	ROHDENBURG(19	4	65
NILE,BLUE	RUXTON&BERRY(	5	251
NODULAR FERRUGINOUS	NAHON&LAPPART	4	249
NORDDEUTSCHLAND	HOFFMANN&BLUM	4	359
NORWEGEN	BARTELS(1973)	1	57
NOUAKCHOTTIAN	MICHEL&DURAND	5	213
NUTRIENT STATUS	EAQUB&BLUME(1	3	17
NUTRIENTS	RUMP,SYMADER&	3	1
OBERE SERIE	ROHDENBURG&SA	1	71
OBERFLAECHENBEDECKUN	STREIT(1974):	1	203
ODENWALD	EAQUB&BLUME(1	3	17
OEKOSYSTEM	MOSIMANN(1978	5	351
OKAVANGO DELTA	GREY&COOKE(19	4	123
ORGANIC CARBON CONTE	VREEKEN(1973)	1	181
ORGANIC CARBON CONTE	LUK(1977):RAI	3	295
ORGANIC CONTENT	BRYAN(1976):C	3	99
ORGANIC MULCH	DE VLEESCHAUW	5	337
ORGANIC MULCH	DE VLEESCHAUW	5	337
OUED DRAA	ROHDENBURG(19	4	65
OULJIEN	SABELBERG(197	4	209
OULJIEN	ROHDENBURG(19	4	215
OUTFLOW	ZIMMERMANN,BA	3	63
OUTWASH	CARTER(1977):	4	201
OVERLAND FLOW	YAIR&KLEIN(19	1	1
OVERLAND FLOW	IMESON&JUNGER	1	273
OVERLAND FLOW	BIBUS,NAGEL&S	3	29
OVERLAND FLOW	ROHDENBURG,SA	3	113
OXISOLS	FOELSTER&VON	3	233
OXYGEN:SWAMP WATER	HO(1977):CHEM	4	369
PAH	HERRMANN(1978	5	165
PALAEO-BOEDEN	ROHDENBURG&SA	1	71
PALAEOKJOEKKENMOEDDI	ROHDENBURG(19	4	215
PALAEOMAGNETISMUS	PLASS,SCHEER&	4	181
PALEOGEOGRAPHICAL AN	VELICHKO&MORO	3	169
PALEORANKER	FALLEK,GHIGLI	5	321
PALEOSOIL	BIGARELLA(197	2	107
PALEOSOL	BARTELS,HARD&	1	31
PALEOSOL	REIDER(1977):	3	355
PALEOSOLS	FUCHS&SEMMEL(	1	387
PALEOSOLS	MUECKENHAUSEN	2	95
PALEOSOLS	RUHE(1975):CL	2	309
PALEOSOLS	PLASS,SCHEER&	4	181
PALEOSOLS	BIBUS&SEMMEL(	4	385
PALEOSOLS:MEDITERRAN	ROHDENBURG&SA	1	71
PALEOSOLS:PLENIGLACI	FOELSTER&VON	3	233
PALEUSTOLL	BRONGER(1978)	5	33
PAPUA NEW GUINEA	APPLEBY&OLDFI	5	1
PARABOLIC DUNES	BIGARELLA(197	2	107
PARABRAUNERDE	HOFFMANN&BLUM	4	359
PARABRAUNERDE	BIBUS&SEMMEL(	4	385
PARABRAUNERDE,FOSSIL	BARTELS,HARD&	1	31
PARTIAL ACTIVITY	ROHDENBURG&SA	1	71
PARTIAL ACTIVITY	ROHDENBURG(19	4	65
PARTIAL AREA CONTRIB	IMESON&JUNGER	1	273
PARTICLE SIZE	VREEKEN(1975)	2	325
PARTICLE SIZE	BRYAN(1976):C	3	99
PARTICLE SIZE DISTRI	EAQUB&BLUME(1	3	17
PAVEMENTS	CARTER&RIHAN(	5	365
PB	RUMP,VAN WERD	4	149
PB	WOLFENDEN&LEW	4	309
PB	NEULAND,SCHRI	5	199
PB	WOLFENDEN&LEW	5	67
PB	SYMADER&THOMA	5	131
PB-210	APPLEBY&OLDFI	5	1
PCA	HERRMANN(1978	5	165
PEAK DISCHARGE	BEN-ZVI&COHEN	2	193
PEAK DISTRICT	BRYAN(1976):C	3	99

EAK FLOW HERRMANN(1974 1 367
EAK FLOW INCREASE STREIT(1974): 1 203
EARSON-III-FUNCTION STREIT(1974): 1 203
EAT ORIOL,DE BOOD 5 389
EBBLE PAVEMENTS CARTER&RIHAN(5 365
EBBLE SIZE CARTER(1977): 4 201
EDIMENT RUHE(1975):CL 2 309
EDIMENT KESEL(1976):U 3 91
EDIMENTATION ROHDENBURG,SA 3 113
EDIMENTATION ROHDENBURG(19 4 65
EDIMENTATION,REZENT ROHDENBURG&SA 1 71
EDIMENTS,PERIGLACIA CASTLEDEN(197 4 111
EDIPLANATION ROHDENBURG(19 4 65
EDIPLANATION RUXTON&BERRY(5 251
EDOCLIMAX FALLEK,GHIGLI 5 321
EDOGENESE,CLASSIFIC GAUCHER(1977) 4 1
EDOGENESE,GEOCHEMIE GAUCHER(1977) 4 1
EDOGENESIS JUNGERIUS(197 2 69
EDOGENESIS JENNINGS(1975 2 215
EDOGENESIS RUHE(1975):CL 2 309
EDOGENESIS EAQUB&BLUME(1 3 17
EDOGENESIS MICHEL&DURAND 5 213
EDOGENETIC PROCESSE NORNBERG(1977 4 165
EDOGEOGRAPHIC STUDY FOELSTER&VON 3 233
EDOLOGICAL CYCLES P.PEREIRA,M.V 5 375
ENEPLAIN COUNTRY RUHE(1975):CL 2 309
ENNINE HILLS KNIGHTON(1975 2 263
ERCHED WATER CONACHER(1975 2 31
ERCOLINE CONACHER(1975 2 31
ERIGLACIAL HOFFMANN&BLUM 4 359
ERIGLACIAL PEDIMENT CASTLEDEN(197 4 111
ERIGLACIAL PHENOMEN HIRAKAWA(1977 4 255
ERIGLACIAL REWORKIN FEDOROFF,DE K 4 29
ERIGLAZIAL BIBUS,NAGEL&S 3 29
ERIGLAZIALE SCHUTTD MAUS&STAHR(19 3 369
ERLITE ORIOL,DE BOOD 5 389
ERMAFROST WALKER(1975): 2 181
ERMAFROST BIBUS,NAGEL&S 3 29
ERMAFROST VELICHKO&MORO 3 169
ERMAFROST,DEPTH TO WOO(1976):HYD 3 155
ERMEABILITAET KLOTZ(1975):V 2 153
ERMEABILITY CONACHER(1975 2 31
ERMEABILITY MOEYERSONS(19 2 289
ERMEABILITY BONELL(1976): 3 77
ERPIGNAN BROSCHE&WALTH 3 311
ERSIAN/ARABIAN GULF SMALLEY&KRINS 5 53
ESTICIDES RUMP,SYMADER& 3 1
ETROGRAPHIE:TUFFE BARTELS,HARD& 1 31
F-CHARACTERISTIC NEULAND(1976) 3 215
F-KURVEN HORN,KNICKREH 5 9
H NEULAND,SCHRI 5 19
H LARSEN(1978): 5 285
HASE OF EROSION IMESON(1978): 5 109
ICOTIT EAQUB&BLUME(1 3 17
IEDMONT PLAINS MOEYERSONS(19 2 289
IEDMONT SEDIMENTS FOELSTER&VON 3 233
INGO BIBUS,NAGEL&S 3 29
IONEER SPECIES TEVERSHAM&SLA 3 191
LACAQUEPT FOELSTER&VON 3 233
LAGIOKLASE P.PEREIRA,M.V 5 375
LANATION ROHDENBURG(19 4 65
LANATION SURFACES9 SEMMEL(1977): 3 343
LANATION:DAMBOS MAECKEL(1974) 1 327
LANIERUNGSGLOCKENBE BARTELS(1973) 1 57
LANNING PURPOSES JACKSON(1974) 1 235
LANT GROWTH EAQUB&BLUME(1 3 17
LANT GROWTH DE VLEESCHAUW 5 337
LANT-ECOLOGY VAN DER POEL(3 203
LASTIKSCHLAUCHMETHO GOEBEL(1977): 3 387
LASTOSOL MUECKENHAUSEN 2 95
LEISTOCENE FOELSTER&GAOU 2 365
LEISTOCENE CARTER(1977). 4 201
LEISTOCENE HARVEY(1978): 5 177
LEISTOCENE RUXTON&BERRY(5 251
LEISTOZAEN ROHDENBURG&SA 1 71
LEISTOZAEN KALTZEIT FUCHS&SEMMEL(1 387
LEISTOZAEN,ALT PLASS,SCHEER& 4 181
LEISTOZAEN,ALT- BIBUS&SEMMEL(4 385
LEISTOZAEN,JUNG- ROHDENBURG(19 4 215
LEISTOZAEN:JUNG-,MI BROSCHE&WALTH 3 311
LENIGLACIAL SOILS FOELSTER&VON 3 233
LIOCENE RUXTON&BERRY(5 251
LIOZAEN PLASS,SCHEER& 4 181
LIOZAENE TERRASSEN BIBUS&SEMMEL(4 385
LUVIAL ROHDENBURG&SA 1 71
LUVIAL HYPOTHESIS SABELBERG(197 4 209
LUVIAL LAKE GREY&COOKE(19 4 123
LUVIAL PROCESSES MOEYERSONS(19 2 289
ODSOL STICHER,BACH& 2 11
ODSOLIGE PARABRAUNE HOFFMANN&BLUM 4 359
ODZOL ZEMAN(1975):H 2 81
ODZOL EAQUB&BLUME(1 3 17
ODZOLIC SOILS IMESON(1978): 5 109
ODZOLIQUE,MILIEU FEDOROFF,DE K 4 29
ODZOLISATION GAUCHER(1977) 4 1
OINT-DILUTION METHO KLOTZ(1975):V 2 153
OLAND GIL&KOTARBA(1 4 233
OLLUTANTS WOLFENDEN&LEW 5 67
OLYACRYLAMIDE DE VLEESCHAUW 5 337
OLYCYCLIC AROMATIC HERRMANN(1978 5 165
OLYGENETIC PROFILES REIDER(1977): 3 355
OOL- AND RIFFLE RIV SAVAT(1975):M 2 161
OOL-RIFFLE-RIVER SAVAT(1975):M 2 161
ORE-SIZE DISTRIBUTI EAQUB&BLUME(1 3 17
ORENGROESSENVERTEIL HORN,KNICKREH 5 9
OTASSIUM LEMMENS(1975) 2 203
RAIRIE BRONGER(1978) 5 33
RE-WISCONSIN SOILS REIDER(1977): 3 355
REDICTION MODEL STREIT(1974): 1 203
REDICTION MODEL NEULAND(1976) 3 215
REDICTION MODEL:RUN HERRMANN(1974 1 367
REDICTION MODELS RUMP,SYMADER& 3 1
RINCIPAL COMPONENT STREIT(1974): 1 203
RINCIPAL COMPONENT HERRMANN(1974 1 367
ROBABILITY MODEL SCHICK&MAGID(5 237
SEUDOGLEY MICHEL&DURAND 5 213
SEUDOGLEY LARSEN(1978): 5 285
UERTO RICO RUHE(1975):CL 2 309
YRENNEES FALLEK,GHIGLI 5 321
UARTAER:MITTELRHEIN BARTELS,HARD& 1 31
UARTAERE KLIMAZYKLE ROHDENBURG&SA 1 71
UARTAERE TEKTONIK BIBUS&SEMMEL(4 385
UARTZ STICHER,BACH& 2 11
UATERNARY ECOLOGY FEZER(1977).A 4 135
UATERNARY LAKES HEINE(1978):R 5 145
UATERNARY LANDFORMS GREY&COOKE(19 4 123
UATERNARY UPLIFT FOELSTER&VON 3 233
UATERNARY,LATE HIRAKAWA(1977 4 255
UATERNARY,LATE HEINE(1978):R 5 145
UEBEC FEDOROFF,DE K 4 29
UELLUNG HORN,KNICKREH 5 9
ADIATION DE VLEESCHAUW 5 337
ADIATION,SNOWMELT WOO(1976):HYD 3 155
ADIOCARBON CHRONOLO HEINE(1978):R 5 145
ADIOCARBON DATES FOELSTER&GAOU 2 365
ADIOCARBON DATING FOELSTER&VON 3 233
ADIOCARBON DATING HIRAKAWA(1977 4 255
ADIOCARBON-DATES BIBUS,NAGEL&S 3 29
ADIOCARBON-DATES ROHDENBURG(19 4 215
ADIOMETRISCHE DATIE BIBUS&SEMMEL(4 385

RAINFALL	JACKSON(1974)	1	235
RAINFALL EROSION	LUK(1977):RAI	3	295
RAINFALL PARAMETERS	MCMAHON(1977)	4	189
RAINFALL SIMULATION	IMESON&JUNGER	1	273
RAINFALL SIMULATION	MOEYERSONS(19	2	289
RAINFALL-RUNOFF-RELA	YAIR&KLEIN(19	1	1
RAINSPLASH	BRYAN(1976):C	3	99
RAINULATOR	SAVAT&POESEN(	4	321
RAMP	BIGARELLA(197	2	107
RANKER	FALLEK,GHIGLI	5	321
RASTERELEKTRONENMIKR	STICHER,BACH&	2	11
RASTERELEKTRONENMIKR	HORN,KNICKREH	5	9
RAUMPLANUNG	KIENHOLZ(1977	3	265
RECENT SOILS	VELICHKO&MORO	3	169
RECLAIMED GYTTJA SOI	LARSEN(1978):	5	285
RECTILINEAR SLOPE	MOEYERSONS(19	2	289
REDOX	SYMADER&THOMA	5	131
REDOXPOTENTIAL	NEULAND,SCHRI	5	19
REFRACTION SEISMIC	GIL&KOTARBA(1	4	233
REFRACTION SEISMIC	HARVEY(1977):	4	333
REFRACTION-SEISMIC	KESEL(1976):U	3	91
REG RECENT	ROHDENBURG(19	4	65
REGELKREIS	MOSIMANN(1978	5	351
REGRESSION ANALYSIS	STREIT(1974):	1	203
REGRESSIVE EROSION	DE PLOEY&MOEY	2	275
RELICT	VELICHKO&MORO	3	169
RELICT HUMUS	VELICHKO&MORO	3	169
RELIEF MAP	MCMAHON(1977)	4	189
RELIEF UND BOEDEN	SEMMEL(1977):	3	343
RELIEF-UND BODENENTW	ROHDENBURG&SA	1	71
RELIEFANALYSE	ROHDENBURG,SA	3	113
RELIEFANALYSE	ROHDENBURG,SA	3	113
RELIEFENTWICKLUNG	ROHDENBURG(19	4	215
RELIEFENTWICKLUNGSMO	ROHDENBURG,SA	3	113
RELIKTBOEDEN	MUECKENHAUSEN	2	95
RENDZINA	STICHER,BACH&	2	11
RENDZINA	MUECKENHAUSEN	2	95
RESERVOIR STORAGE IN	MCMAHON(1977)	4	189
RESTINGA	BIGARELLA(197	2	107
RETARDATION	ROHDENBURG(19	4	65
RHARBIEN	ROHDENBURG(19	4	65
RHARBIEN	SABELBERG(197	4	209
RHARBIEN	ROHDENBURG(19	4	215
RHEINGRABEN	FEZER(1977):A	4	135
RHEINHESSEN	PLASS,SCHEER&	4	181
RHEINISCHES SCHIEFER	STREIT(1974):	1	203
RHEINISCHES SCHIEFER	HERRMANN(1974	1	367
RHEINTERRASSEN	BIBUS&SEMMEL(	4	385
RILLWASH	DE PLOEY&MOEY	2	275
RIPENING	LARSEN(1978):	5	285
RIPPLES	SAVAT(1975):M	2	161
RIVER BANK EROSION	IMESON&JUNGER	1	273
RIVER BANK EROSION	WALKER(1975):	2	181
RIVER ISLANDS	SAVAT(1975):M	2	161
RIVER PATTERN	SAVAT(1975):M	2	161
RIVER SEDIMENT SAMPL	NEULAND,SCHRI	5	19
RIVER SEDIMENTS	FEZER(1977):A	4	135
RIVER STABILITY	SAVAT(1975):M	2	161
RIVER TERRACES	TORRENT(1976)	3	137
RIVER TERRACES	HIRAKAWA(1977	4	255
RIVER TYPES	SAVAT(1975):M	2	161
ROCK TEMPERATURE	SMITH(1977):R	4	41
ROCK TYPES	MCMAHON(1977)	4	189
ROCK WEATHERING	SMITH(1977):R	4	41
RODDERBERGTUFF	BARTELS,HARD&	1	31
ROOT GROWING STRUCTU	BIGARELLA(197	2	107
ROSTBRAUNERDE	HOFFMANN&BLUM	4	359
ROTE BOEDEN	PLASS,SCHEER&	4	181
ROTER MEDITERRANBODE	ROHDENBURG(19	4	65
ROTLEHM	FUCHS&SEMMEL(	1	387
ROTLEHM	SEMMEL(1977):	3	34
ROTLEHM	PLASS,SCHEER&	4	18
ROUNDNESS	CARTER(1977):	4	20
RUBEFACTION	FOELSTER&GAOU	2	36
RUBEFACTION	TORRENT(1976)	3	13
RUBEFACTION	GAUCHER(1977)	4	
RUMPFFLAECHE	SEMMEL(1977):	3	34
RUMPFFLAECHEN	ROHDENBURG(19	4	6
RUNOFF	IMESON&JUNGER	1	27
RUNOFF	MOEYERSONS(19	2	28
RUNOFF	BIBUS,NAGEL&S	3	2
RUNOFF	ROHDENBURG(19	4	6
RUNOFF	DE VLEESCHAUW	5	33
RUNOFF AMOUNT	LUK(1977):RAI	3	29
RUNOFF CREEP	DE PLOEY&MOEY	2	27
RUNOFF HYDROGRAPHS	STREIT(1974):	1	20
RUNOFF MODEL	STREIT(1974):	1	20
RUNOFF PREDICTION	HERRMANN(1974	1	36
RUNOFF,DISCONTINUOUS	SAVAT&POESEN(	4	32
RUSSIAN PLAIN	VELICHKO&MORO	3	16
RUVU BASIN	JACKSON(1974)	1	23
SABANA DE BOGOTA	JUNGERIUS(197	2	6
SACATON MOUNTAIN	KESEL(1976):U	3	9
SAHARA	ROHDENBURG&SA	1	7
SAHARA	ROHDENBURG(19	4	6
SAHARA	SMALLEY&KRINS	5	5
SAHARA,NORTHWEST	SMITH(1977):R	4	4
SALAMANCA	FOELSTER&GAOU	2	36
SALINISATION	CONACHER(1975	2	3
SALINITY	HO(1977):CHEM	4	36
SALT ACCUMULATION	CONACHER(1975	2	3
SALT CONCENTRATIONS	SYMADER&THOMA	5	13
SALT SCALDS	CONACHER(1975	2	3
SALT WEATHERING	HOELLERMANN(1	2	38
SALT,SOLUBLE	IMESON(1978):	5	10
SAND BANK-BRAIDED RI	SAVAT(1975):M	2	16
SAND BARS	SAVAT(1975):M	2	16
SANDLOCHMETHODE	GOEBEL(1977):	3	38
SANDS:SOIL DEVELOPME	NORNBERG(1977	4	16
SANDSCHWEMMEBENEN	ROHDENBURG(19	4	6
SANTA CATARINA	BIGARELLA(197	2	10
SAPROLITE	BARTELS(1973)	1	5
SAPROLITES	FEDOROFF,DE K	4	2
SAR	IMESON(1978):	5	10
SCANNING ELECTRON MI	HORN,KNICKREH	5	
SCARP DAMBO	ARCHER&MAECKE	1	1
SCHERFESTIGKEIT	KNOBLICH(1975	2	
SCHIEFERGEBIRGE	STREIT(1974):	1	20
SCHRUMPFUNG	HORN,KNICKREH	5	
SCHUTTDECKEN	FUCHS&SEMMEL(	1	38
SCHUTTDECKEN	MAUS&STAHR(19	3	36
SCHUTTHALDEN	KNOBLICH(1975	2	
SCHWARZERDE	BARTELS,HARD&	1	3
SCHWARZERDE	ROHDENBURG(19	4	6
SCHWARZERDE	ROHDENBURG(19	4	21
SCHWARZWALD	MAUS&STAHR(19	3	36
SCHWEIZ	MOSIMANN(1978	5	35
SCHWERMETALLBELASTUN	SYMADER&THOMA	5	13
SCHWERMINERALANALYSE	FUCHS&SEMMEL(	1	38
SCHWERMINERALANALYSE	BIBUS,NAGEL&S	3	2
SCHWERMINERALANALYSE	MAUS&STAHR(19	3	36
SCHWERMINERALANALYSE	BIBUS&SEMMEL(	4	38
SCOTLAND	LAWRANCE,WEBS	4	34
SEA LEVEL	RUHE(1975):CL	2	30
SEA LEVEL CHANGE	JENNINGS(1975	2	21
SEA LEVEL INDICATORS	JENNINGS(1975	2	21
SECONDARY SLOPES	ROHDENBURG(19	4	65
SEDIMENT	LOUGHRAN(1976	3	4
SEDIMENT	SYMADER&THOMA	5	13
SEDIMENT AGE	APPLEBY&OLDFI	5	

EDIMENT SIZE	TEVERSHAM&SLA	3	191
EDIMENT SUPPLY	IMESON(1978):	5	109
EDIMENT TRANSPORT:S	YAIR&KLEIN(19	1	1
EDIMENT:PEDOGENETIC	BROSCHE&WALTH	3	311
EDIMENTE:FLUSS	NEULAND,SCHRI	5	19
EDIMENTE:LOESS	BROSCHE&WALTH	3	311
EDIMENTOLOGY	HARVEY(1978):	5	177
EDIMENTS,TEXTURAL C	JENNINGS(1975	2	215
EDIMENTS:RIVER	FEZER(1977):A	4	135
EDIMENTS:STREAM	WOLFENDEN&LEW	5	67
EEPAGE BELT	MAECKEL(1974)	1	327
EISMIC REFRACTION T	HARVEY(1977):	4	333
EISMOGRAPH	KESEL(1976):U	3	91
ELECTIVE TRANSPORT	ROHDENBURG(19	4	65
ENEGAL	NAHON&LAPPART	4	249
ENEGAL	MICHEL&DURAND	5	213
ERPENTINBOEDEN	STICHER,BACH&	2	11
HEAR STRESS	SAVAT(1975):M	2	161
HEBSHI MOUNTAINS	MOEYERSONS(19	2	289
HEETWASH	DE PLOEY&MOEY	2	275
HEETWASH	MOEYERSONS(19	2	289
HEETWASH	MOEYERSONS(19	2	289
HEETWASH	BRYAN(1976):C	3	99
HEETWASH SEDIMENTS	SEMMEL(1977):	3	343
HELF	JENNINGS(1975	2	215
HELL PAVEMENTS	CARTER&RIHAN(	5	365
HOULDER	RUHE(1975):CL	2	309
HOULDER	P.PEREIRA,M.V	5	375
HRINKAGE	LARSEN(1978):	5	285
IERRA DE GUADARRAMA	FOELSTER&GAOU	2	365
IERRA NEVADA	FOELSTER&GAOU	2	365
ILA	FUCHS&SEMMEL(	1	387
IMULATION STUDY	LUK(1977):RAI	3	295
IMULATION:ABFLUSSMO	STREIT(1974):	1	203
IMULATION:RAINFALL	MOEYERSONS(19	2	289
IMULATION:RUNOFF MO	STREIT(1974):	1	203
IMULATION:SLOPE-DEV	ROHDENBURG,SA	3	113
LIDE SLOPES	GIL&KOTARBA(1	4	233
LOPE ANGLE:TALUS	KNOBLICH(1975	2	1
LOPE DEPOSITS	FOELSTER&GAOU	2	365
LOPE DEPOSITS	HIRAKAWA(1977	4	255
LOPE DEPOSITS	IMESON(1978):	5	109
LOPE DIRECTION	VREEKEN(1975)	2	321
LOPE EVOLUTION BY S	MOEYERSONS(19	2	289
LOPE FORM:RUNOFF PR	MOEYERSONS(19	2	289
LOPE GRADIENT	VREEKEN(1973)	1	181
LOPE GRADIENT	VREEKEN(1975)	2	321
LOPE RUNOFF	YAIR&KLEIN(19	1	1
LOPE SEDIMENTS	EAQUB&BLUME(1	3	17
LOPE SEDIMENTS	FOELSTER&VON	3	233
LOPE STABILITY	YOUNG(1978):D	5	95
LOPE STEEPNESS	LUK(1977):RAI	3	295
LOPE-CHANNEL RELATI	YAIR&KLEIN(19	1	1
LOPE:ANGLE OF FRICT	KNOBLICH(1975	2	1
LOPES,DEBRIS COVERE	YAIR&KLEIN(19	1	1
LOPES,FULLY DEVELOP	RUHE(1975):CL	2	309
LOPES,FULLY DEVELOP	DUNKERLEY(197	5	79
LOPES,SECONDARY	ROHDENBURG(19	4	65
LOPES:CONCAVE	ROHDENBURG,SA	3	113
LOPES:CONVEX	ROHDENBURG,SA	3	113
LOPES:FULLY DEVELOP	COX(1977):DIS	4	229
LOPES:FULLY DEVELOP	RUHE(1977):DI	4	232
LOPES:MODEL	GIL&KOTARBA(1	4	233
LOPES:SIMULATION ST	ROHDENBURG,SA	3	113
NOW	WALKER(1975):	2	181
NOW	HERRMANN(1978	5	165
NOW ACCUMULATION	ZEMAN(1975):H	2	81
NOWMELT	WOO(1976):HYD	3	155
ODIUM	LEMMENS(1975)	2	203
ODIUM	IMESON(1978):	5	109
OETENICHER KALKMULD	MUECKENHAUSEN	2	95
OIL CATENA	HATHOUT&BUNTI	2	351
OIL COMPLEXES	ROHDENBURG&SA	1	71
OIL CONDITIONER	GABRIELS&DE B	2	23
OIL CONDITIONER	DE VLEESCHAUW	5	337
OIL CREEP	GOEBEL(1977):	3	387
OIL CREEP	ANDERSON&COX(	5	81
OIL DEVELOPMENT	TORRENT(1976)	3	137
OIL DEVELOPMENT	VELICHKO&MORO	3	169
OIL DISPERSION	IMESON(1978):	5	109
OIL ERODIBILITY	IMESON&JUNGER	1	273
OIL ERODIBILITY	JUNGERIUS(197	2	69
OIL ERODIBILITY	BRYAN(1976):C	3	99
OIL ERODIBILITY	LUK(1977):RAI	3	295
OIL ERODIBILITY	IMESON(1978):	5	109
OIL EROSION	SCHWING(1978)	5	305
OIL FABRIC	JUNGERIUS(197	2	69
OIL HISTORY	VELICHKO&MORO	3	169
OIL LOSS VARIATIONS	BRYAN(1976):C	3	99
OIL MICROMORPHOLOGY	JUNGERIUS(197	2	69
OIL MICROMORPHOLOGY	TORRENT(1976)	3	137
OIL MOISTURE	GABRIELS&DE B	2	23
OIL MOISTURE CONTEN	HORN,KNICKREH	5	9
OIL MOISTURE TENSIO	ORIOL,DE BOOD	5	389
OIL MOVEMENTS	GOEBEL(1977):	3	387
OIL PROFILE DEVELOP	NORNBERG(1977	4	165
OIL PROPERTIES	LUK(1977):RAI	3	295
OIL PROPERTIES	DE VLEESCHAUW	5	337
OIL SALINISATION	CONACHER(1975	2	31
OIL TEMPERATURES	DE VLEESCHAUW	5	337
OIL VARIABILITY	VREEKEN(1973)	1	181
OIL VOLUME CHANGES	LARSEN(1978):	5	285
OIL WATER SUCTION	HORN,KNICKREH	5	9
OIL:SANDSTONE,LOESS	EAQUB&BLUME(1	3	17
OILS,CLASSIFICATION	GAUCHER(1977)	4	1
OILS:GYTTJA	LARSEN(1978):	5	285
OILS:STEPPE	BRONGER(1978)	5	33
OILS:VOLCANIC ASH	JUNGERIUS(197	2	69
OL LESSIVE	FOELSTER&GAOU	2	365
OL-GEOMORPHOLOGIE	MICHEL&DURAND	5	213
OLAR RADIATION	VREEKEN(1975)	2	321
OLIFLUCTION	BARTELS,HARD&	1	31
OLIFLUCTION	FUCHS&SEMMEL(	1	387
OLIFLUCTION	EAQUB&BLUME(1	3	17
OLIFLUCTION	BIBUS,NAGEL&S	3	29
OLIFLUCTION PROFILE	MAUS&STAHR(19	3	369
OLIFLUKTIONSDECKEN	FUCHS&SEMMEL(	1	387
OLODIC SOILS	IMESON(1978):	5	109
OLTANIEN	ROHDENBURG(19	4	65
OLTANIEN	SABELBERG(197	4	209
OLTANIEN	ROHDENBURG(19	4	215
OLUTE BEHAVIOUR	FOSTER(1978):	5	151
ORTING	KNOBLICH(1975	2	1
PAIN,NORTHERN	TORRENT(1976)	3	137
PAIN,SE-	HARVEY(1978):	5	177
PANIEN	BROSCHE&WALTH	3	311
PANIEN	ROHDENBURG(19	4	215
PECTRES INFRAROUGES	FALLEK,GHIGLI	5	321
PHAGNUM	RUMP,VAN WERD	4	149
PHERICITY	CARTER(1977):	4	201
PITZBERGEN	BIBUS,NAGEL&S	3	29
PLASH	SAVAT&POESEN(	4	321
PLASH LOSS	BRYAN(1976):C	3	99
PLASH LOSS	LUK(1977):RAI	3	295
PLASH-CREEP	MOEYERSONS(19	2	289
PODIC AGGREGATES	FEDOROFF,DE K	4	29
PODIC ORGAN.MATTER	FEDOROFF,DE K	4	29
PRITZWASSERBEREICH	HOELLERMANN(1	2	385
PURENMETALLGEHALTE	NEULAND,SCHRI	5	19
TABILITAET,MORPHODY	ROHDENBURG&SA	1	71

STABILITY	IMESON&JUNGER	1	273
STABILITY	ROHDENBURG(19	4	215
STABILITY,MORPHODYNA	FOELSTER&GAOU	2	365
STABLE REACH	TEVERSHAM&SLA	3	191
STANDFESTIGKEIT	KNOBLICH(1975	2	1
STANDING WATER CONDI	WOO(1976):HYD	3	155
STANDORTANALYSE	MOSIMANN(1978	5	351
STAU	ROHDENBURG,SA	3	113
STAU	ROHDENBURG(19	4	65
STAUB	STICHER,BACH&	2	11
STEEPENING OF SLOPES	ROHDENBURG(19	4	65
STEIERMARK	CARTER(1977):	4	201
STEPPE SOILS	BRONGER(1978)	5	33
STILLFRIED B-INTERST	BARTELS,HARD&	1	31
STONE AGE	GREY&COOKE(19	4	123
STONE LAYERS	ROHDENBURG(19	4	65
STONELINE	ARCHER&MAECKE	1	19
STONELINE	MAECKEL(1974)	1	327
STONELINE	DE PLOEY&MOEY	2	275
STONELINE	P.PEREIRA,M.V	5	375
STORAGE YIELD	MCMAHON(1977)	4	189
STORMFLOW	FOSTER(1978):	5	151
STRAHLUNGSHAUSHALT	MOSIMANN(1978	5	351
STRAIGHT-MEANDERING	SAVAT(1975):M	2	161
STRATIGRAPHIC MODEL	FOELSTER&GAOU	2	365
STRATIGRAPHIC RECORD	SABELBERG(197	4	209
STREAM FLOW RUNOFF	LOUGHRAN(1976	3	45
STREAM INTERMITTENCY	WALKER(1975):	2	181
STREAM POWER	SAVAT(1975):M	2	161
STREAM SEDIMENTS	WOLFENDEN&LEW	5	67
STREAMFLOW,EPHEMERAL	CONACHER(1975	2	31
STREAMFLOW,SNOWMELT	WOO(1976):HYD	3	155
STRUCTURALLY CONTROL	REIDER(1977):	3	355
STURZHALDE	KNOBLICH(1975	2	1
SUBSTRATUM	LESER(1974):G	1	297
SUCTION	HORN,KNICKREH	5	9
SUDAN,CENTRAL	RUXTON&BERRY(	5	251
SUGARLOAF-SHAPED MOU	BARTELS(1973)	1	57
SULFIDES	HO(1977):CHEM	4	369
SUMMIT	VREEKEN(1973)	1	181
SUMMIT	RUHE(1975):CL	2	309
SUMMIT	VREEKEN(1975)	2	321
SUMMIT	P.PEREIRA,M.V	5	375
SUPERFLOODS	SCHICK&MAGID(	5	237
SUPERSTORMS	SCHICK&MAGID(	5	237
SURFACE PROPERTIES	YAIR&KLEIN(19	1	1
SURFACE RUNOFF	ROHDENBURG(19	4	65
SURFACE STABILITY	FOELSTER&GAOU	2	365
SUSPENDED SEDIMENT	LOUGHRAN(1976	3	45
SUSPENDED SOLIDS	IMESON(1978):	5	109
SWITZERLAND	LEMMENS(1975)	2	203
TAFONI	HOELLERMANN(1	2	385
TALBILDUNG	BIBUS,NAGEL&S	3	29
TALBODENPEDIMENTATIO	ROHDENBURG(19	4	65
TALBODENTYPEN	BIBUS,NAGEL&S	3	29
TALEINTIEFUNG	BIBUS&SEMMEL(	4	385
TALUS	KNOBLICH(1975	2	1
TALUVIUM	YOUNG(1977):O	4	289
TANZANIA	JACKSON(1974)	1	235
TANZANIA,NW	HATHOUT&BUNTI	2	351
TAUNUS	GOEBEL(1977):	3	387
TECHNIQUES AGRICOLES	SCHWING(1978)	5	305
TEILAKTIVITAET	ROHDENBURG(19	4	65
TEILAKTIVITAET,MORPH	ROHDENBURG&SA	1	71
TEKTONIK,QUARTAER	BIBUS&SEMMEL(	4	385
TEMPERATURE:ROCKS	SMITH(1977):R	4	41
TENERIFFA	HOELLERMANN(1	2	385
TEPHROCHRONOLOGY	HIRAKAWA(1977	4	255
TERMITE MOUNDS	ARCHER&MAECKE	1	19
TERMITE MOUNDS	MAECKEL(1974)	1	327
TERMITES	SAVAT&POESEN(	4	32
TERRA FUSCA	MUECKENHAUSEN	2	9
TERRA ROSSA	MUECKENHAUSEN	2	9
TERRACE GRAVELS	CARTER(1977):	4	20
TERRACES	TORRENT(1976)	3	13
TERRACES	SCHICK&MAGID(	5	23
TERTIAERE VERWITTERU	MUECKENHAUSEN	2	9
TERTIARY	REIDER(1977):	3	35
THERMAL EROSION	WALKER(1975):	2	18
THERMAL PROPERTIES	ORIOL,DE BOOD	5	38
THERMAL WEATHERING	SMITH(1977):R	4	4
THRESHOLD VALUE	YAIR&KLEIN(19	1	
THRESHOLD VELOCITY	BRYAN(1976):C	3	9
THROUGHFLOW	IMESON&JUNGER	1	27
THROUGHFLOW	CONACHER(1975	2	3
TIDAL FLATS	JENNINGS(1975	2	21
TIMOR SHELF	JENNINGS(1975	2	21
TIRS	ROHDENBURG(19	4	21
TOESLOPE	RUHE(1975):CL	2	30
TOESLOPE	P.PEREIRA,M.V	5	37
TOKACHI PLAIN	HIRAKAWA(1977	4	25
TONBILANZ	HOFFMANN&BLUM	4	35
TONBODEN	HORN,KNICKREH	5	
TONMINERALANALYSE	BIBUS,NAGEL&S	3	2
TONMINERALANALYSEN	SEMMEL(1977):	3	34
TONVERLAGERUNG	BRONGER(1978)	5	3
TONVERLAGERUNG,HOLOZ	HOFFMANN&BLUM	4	35
TOPOLOGISCHE DIMENSI	MOSIMANN(1978	5	35
TORF	RUMP,VAN WERD	4	14
TORRIFLUVENTS	WEHMEIER(1977	4	13
TOSCA BLANCA	HOELLERMANN(1	2	38
TRACE METAL LEVELS	HO(1977):CHEM	4	36
TRACE METALS	NEULAND,SCHRI	5	1
TRACER	KLOTZ(1975):V	2	15
TRANSLOCATION:CLAY	FOELSTER&GAOU	2	36
TRANSPORTABILITY	LUK(1977):RAI	3	29
TRASGRESSION,HOLOCEN	JENNINGS(1975	2	21
TROPICAL CONDITIONS	JACKSON(1974)	1	23
TROPOSPHERIC FALLOUT	ZEMAN(1975):H	2	8
TUFFBAND	BARTELS,HARD&	1	3
TUNISIA	SMITH(1977):R	4	4
UDOLLS	BRONGER(1978)	5	3
UKRAINIA	BRONGER(1978)	5	3
ULTISOLS	RUHE(1975):CL	2	30
UMWELTPLANUMG	KIENHOLZ(1977	3	26
UNLOADING	BARTELS(1973)	1	5
UNSTABLE REACH	TEVERSHAM&SLA	3	19
UNTERE SERIE	ROHDENBURG&SA	1	7
UPLIFT	FOELSTER&VON	3	23
UPPER SERIES	ROHDENBURG&SA	1	7
UPSLOPE CREEP	DE PLOEY&MOEY	2	27
URBANIZATION	STREIT(1974):	1	20
USA	BRONGER(1978)	5	3
USTOLLS	BRONGER(1978)	5	3
VALAIS	LEMMENS(1975)	2	20
VALAIS	LEMMENS(1978)	5	22
VALLEE ALLUVIALE	MICHEL&DURAND	5	21
VEGETATON:MODEL,DEVE	TEVERSHAM&SLA	3	19
VERBRAUNUNG	BIBUS,NAGEL&S	3	2
VERBRAUNUNGSZONE	BARTELS,HARD&	1	3
VERDUENNUNGSVERFAHRE	KLOTZ(1975):V	2	15
VERTISOLS	SEMMEL(1977):	3	34
VERTISOLS	MICHEL&DURAND	5	21
VERWITTERUNG,KAVERNO	HOELLERMANN(1	2	38
VERWITTERUNG:BASALTT	BARTELS,HARD&	1	3
VIGNOBLE	SCHWING(1978)	5	30
VITICULTURE	SCHWING(1978)	5	30
VOLCANIC ASH	FOELSTER&VON	3	23
VOLCANIC ASH SOILS	JUNGERIUS(197	2	6
VOLLE AKTIVITAET	ROHDENBURG(19	4	6

VORTEX EROSION	DE PLOEY&MOEY	2	275
VULKANISMUS:RODDERBE	BARTELS,HARD&	1	31
WALD:BODENBEWEGUNGEN	GOEBEL(1977):	3	387
WALES	WOLFENDEN&LEW	4	309
WALES	WOLFENDEN&LEW	5	67
WARDSCHE RANGGRUPPIE	SYMADER&THOMA	5	131
WARSCHENT	VAN DER POEL(	3	203
WASH	ROHDENBURG,SA	3	113
WASH BELT	MAECKEL(1974)	1	327
WASH LOSS	LUK(1977):RAI	3	295
WASH PROCESSES	FOELSTER&GAOU	2	365
WASSERHAUSHALT	MOSIMANN(1978	5	351
WASSERSPANNUNG	HORN,KNICKREH	5	9
WASTE-MANTLES	GIL&KOTARBA(1	4	233
WATER QUALITY	RUMP,SYMADER&	3	1
WATERLOGGING	CONACHER(1975	2	31
WATERSHED,MOUNTAINOU	ZEMAN(1975):H	2	81
WATERSHED:SOIL VARIA	VREEKEN(1973)	1	181
WATERSHEDS	BEN-ZVI&COHEN	2	193
WATERSHEDS	VREEKEN(1975)	2	321
WAVE VELOCITIES	KESEL(1976):U	3	91
WAXING SLOPE	RUHE(1975):CL	2	309
WEARDALE	ANDERSON&COX(	5	81
WEATHERING	EAQUB&BLUME(1	3	17
WEATHERING	SMITH(1977):R	4	41
WEATHERING,CAVERNOUS	HOELLERMANN(1	2	385
WEATHERING:BASALT	BARTELS,HARD&	1	31
WEATHERING:LAVA FLOW	NAHON&LAPPART	4	249
WECHSELFEUCHTE TROPE	SEMMEL(1977):	3	343
WHITE FLOOD	ZIMMERMANN,BA	3	63
WHITE RIVER PLATEAU	REIDER(1977):	3	355
WIND ACTION	WALKER(1975):	2	181
WISCONSIN:PRE-	REIDER(1977):	3	355
WOLLONGONG	YOUNG(1977):O	4	289
WOLLONGONG	YOUNG(1978):D	5	95
WOODED SLOPES:SOIL C	GOEBEL(1977):	3	387
WOODLAND	MAECKEL(1974)	1	327
WORMS	PLASS,SCHEER&	4	181
WUESTENLACK	ROHDENBURG(19	4	65
WURM	HARVEY(1978):	5	177
YARMOUTH	RUHE(1975):CL	2	309
ZAIRE	SAVAT(1975):M	2	161
ZAIRE	SAVAT&POESEN(	4	321
ZAMBIA,PLATEAU REGIO	MAECKEL(1974)	1	327
ZAMBIA:LUSAKA PLATEA	ARCHER&MAECKE	1	19
ZAMORA	TORRENT(1976)	3	137
ZERSATZZONE	MUECKENHAUSEN	2	95
ZERSCHNEIDUNGSGLOCKE	BARTELS(1973)	1	57
ZN	RUMP,VAN WERD	4	149
ZN	WOLFENDEN&LEW	4	309
ZN	WOLFENDEN&LEW	5	67
ZN	SYMADER&THOMA	5	131

A. YAIR & M. KLEIN (1973): THE INFLUENCE OF SURFACE PROPERTIES ON FLOW AND EROSION PROCESSES ON DEBRIS COVERED SLOPES IN AN ARID AREA
CATENA VOL. 1, 1/2, 1-18

D. R. ARCHER & R. MAECKEL (1973): CALCRETE DEPOSITS ON THE LUSAKA PLATEAU OF ZAMBIA
CATENA VOL. 1, 1/2, 19-30

G. BARTELS & G. HARD (1973): RODDERBERGTUFF IM RHEINISCHEN QUARTAERPROFIL - ZUR ZEITLICHEN STELLUNG DES RODDERBERG-VULKANISMUS
MIT EINEM BEITRAG VON J. FRECHEN : PETROGRAPHISCHE UNTERSUCHUNG DER TUFFE IN DEN QUARTAERSEDIMENTEN AM BRUESERBERG-HARDTBERG BEI BONN-LENGSDORF
UND EINEM BEITRAG VON S. STEPHAN : MIKROSKOPISCHE UNTERSUCHUNG EINIGER BOEDEN DER QUARTAER-PROFILE BEI BONN-LENGSDORF
CATENA VOL. 1, 1/2, 31-56

G. BARTELS (1973): UEBER GLOCKENBERGE UND VERWANDTE FORMEN
CATENA VOL. 1, 1/2, 57-70

H. ROHDENBURG & U. SABELBERG (1973): QUARTAERE KLIMAZYKLEN IM WESTLICHEN MEDITERRANGEBIET UND IHRE AUSWIRKUNGEN AUF DIE RELIEF- UND BODENENTWICKLUNG
CATENA VOL. 1, 1/2, 71-179

W. J. VREEKEN (1973): SOIL VARIABILITY IN SMALL LOESS WATERSHEDS: CLAY AND ORGANIC CARBON CONTENT
CATENA VOL. 1, 1/2, 181-195

D. H. YAALON (1973): BOOK REVIEW: CH. B. HUNT: GEOLOGY OF SOILS/ E. M. BRIDGES: WORLD SOILS
CATENA VOL. 1, 1/2, 197

U. STREIT (1974): DER EINFLUSS DER OBERFLAECHENBEDECKUNG AUF DEN DIREKTABFLUSS- ERGEBNISSE VON SIMULATIONEN MIT EINEM ABFLUSSMODELL
CATENA VOL. 1, 3/4, 203-233

I. J. JACKSON (1974): INTER-STATION RAINFALL CORRELATION UNDER TROPICAL CONDITIONS
CATENA VOL. 1, 3/4, 235-256

C. J. SCHOUTEN (1974): THE APPLICATION OF A MICRODENSITOMETER TO CLAY MINERALOGY IN A GEOMORPHOLOGICAL INVESTIGATION IN SOUTHERN FRANCE
CATENA VOL. 1, 3/4, 257-271

A. C. IMESON & P. D. JUNGERIUS (1974): LANDSCAPE STABILITY IN THE LUXEMBOURG ARDENNES AS EXEMPLIFIED BY HYDROLOGICAL AND (MICRO)PEDOLOGICAL INVESTIGATIONS OF A CATENA IN AN EXPERIMENTAL WATERSHED
CATENA VOL. 1, 3/4, 273-295

H. LESER (1974): GEOMORPHOLOGISCHE KARTEN IM GEBIET DER BUNDESREPUBLIK DEUTSCHLAND NACH 1945 (II. TEIL)
CATENA VOL. 1, 3/4, 297-325

R MAECKEL (1974): DAMBOS: A STUDY IN MORPHODYNAMIC ACTIVITY ON THE PLATEAU REGIONS OF ZAMBIA
CATENA VOL. 1, 3/4, 327-365

R. HERRMANN (1974): EIN ANWENDUNGSVERSUCH DER MEHRDIMENSIONALEN DISKRIMINANZANALYSE AUF DIE ABFLUSSVORHERSAGE
CATENA VOL. 1, 3/4, 367-385

F. FUCHS & A. SEMMEL (1974): PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN IN DER SILA UND BASILICATA (SUED-ITALIEN)
CATENA VOL. 1, 3/4, 387-400

H. FOELSTER (1974): BOOK REVIEW: P. MICHEL: LES BASSINS DES FLEUVES SENEGAL ET GAMBIE
CATENA VOL. 1, 3/4, 401-402

K. KNOBLICH (1975): UEBER DEN BOESCHUNGSWINKEL VON SCHUTTHALDEN
CATENA VOL. 2, 1/2, 1-10

H. STICHER, R. BACH, H. BRUGGER & U. VOEKT (1975): FLUGSTAUB IN VIER BOEDEN AUS KALK DOLOMIT UND SERPENTIN (SCHWEIZER JURA UND SCHWEIZER ALPEN)
CATENA VOL. 2, 1/2, 11-22

D. GABRIELS & M. DE BOODT (1975): RELATIONSHIP BETWEEN MOISTURE CONTENT, AGGREGATE FORMATION AND AGGREGATE STABILITY OF A LOAM SOIL TREATED WITH SOIL CONDITIONER IN VARIOUS CONCENTRATIONS
CATENA VOL. 2, 1/2, 23-30

A. J. CONACHER (1975): THROUGHFLOW AS A MECHANISM RESPONSIBLE FOR EXCESSIVE SOIL EROSION IN NONE-IRRIGATED, PREVIOUSLY ARABLE LANDS IN THE WESTERN AUSTRALIAN WHEAT BELT: A FIELD STUDY
CATENA VOL. 2, 1/2, 31-67

P. D. JUNGERIUS (1975): THE PROPERTIES OF VOLCANIC ASH SOILS IN DRY PARTS OF THE COLOMBIAN ANDES AND THEIR RELATION TO SOIL ERODIBILITY
CATENA VOL. 2, 1/2, 69-80

L. J. ZEMAN (1975): HYDROCHEMICAL BALANCE OF A BRITISH COLUMBIA MOUNTAINOUS WATERSHED
CATENA VOL. 2, 1/2, 81-93

F. MUECKENHAUSEN, H. BECKMANN, D. SCHROEDER & S. STEPHAN (1975): REIHEN VON PALAEOGENEN SPALTEN- UND DOLINENFUELLUNGEN IN CARBONATISCHEN GESTEINEN DER NOERDLICHEN EIFEL

CATENA VOL.2,1/2,95-105

J.J.BIGARELLA (1975): STRUCTURES DEVELOPED BY DISSIPATION OF DUNE AND BEACH RIDGE DEPOSITS
CATENA VOL.2,1/2,107-152

D.KLOTZ (1975): DAS VERDUENNUNGSVERFAHREN ZUR BESTIMMUNG DER DURCHLAESSIGKEITEN POROESER MEDIEN GROSSER KOERNUNG
CATENA VOL.2,1/2,153-160

J.SAVAT (1975): SOME MORPHOLOGICAL AND HYDRAULIC CHARACTERISTICS OF RIVER-PATTERNS IN THE ZAIRE BASIN
CATENA VOL.2,1/2,161-180

H.J.WALKER (1975): INTERMITTENT ARCTIC STREAMS AND THEIR INFLUENCE ON LANDFORMS
CATENA VOL.2,1/2,181-191

A.BEN-ZVI & O.COHEN (1975): FREQUENCY AND MAGNITUDE OF FLOWS IN THE NEGEV
CATENA VOL.2,1/2,193-199

B.MEYER (1975): BOOK REVIEW: W. KANTOR: MINERALOGISCHE UND CHEMISCHE EIGENSCHAFTEN VON CATENEN TROPISCHER BOEDEN IN KENIA UND IHR PEDOGENETISCH BE-DINGTER NAEHRSTOFFHAUSHALT
CATENA VOL.2,1/2,201-202

M.LEMMENS (1975): DE L'EXPORTATION DU SODIUM ET DU POTASSIUM PAR LES EAUX DE FUSION D'UN GLACIER ALPIN EN REGION CALCAIRE
CATENA VOL.2,3/4,203-214

J.N.JENNINGS (1975): DESERT DUNES AND ESTUARINE FILL IN THE FITZROY ESTUARY (NORTH-WESTERN AUSTRALIA)
CATENA VOL.2,3/4,215-262

A.D.KNIGHTON (1975): CHANNEL GRADIENT IN RELATION TO DISCHARGE AND BED MATERIAL CHARACTERISTICS
CATENA VOL.2,3/4,263-274

J.DE PLOEY & J.MOEYERSONS (1975): RUNOFF CREEP OF COARSE DEBRIS: EXPERIMENTAL DATA AND SOME FIELD OBSERVATIONS
CATENA VOL.2,3/4,275-288

J.MOEYERSONS (1975): AN EXPERIMENTAL STUDY OF PLUVIAL PROCESSES ON GRANITE GRUSS
CATENA VOL.2,3/4,289-308

R.V.RUHE (1975): CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES
CATENA VOL.2,3/4,309-320

W.J.VREEKEN 91975): VARIABILITY OF DEPTH TO CARBONATES IN FINGERTIP LOESS WATERSHEDS IN IOWA
CATENA VOL.2,3/4,321-336

A.S.ZAKARIA (1975): THE GEOMORPHOLOGY OF KELANTAN DELTA (MALAYSIA)
CATENA VOL.2,3/4,337-349

S.A.HATHOUT & B.T.BUNTING (1975): A TENTATIVE RE-EXAMINATION OF THE SOIL CATENA IN THE TYPE AREA OF KWARE, NORTH-WEST TANZANIA
CATENA VOL.2,3/4,351-364

H.FOELSTER & A.GAOUAR (1975): OBSERVATIONS ON HOLOCENE SOIL FORMATION AND MORPHO-DYNAMIC ACTIVITY IN NONE-CALCAREOUS REGIONS OF THE IBERIAN PENINSULA
CATENA VOL.2,3/4,365-384

F.HOELLERMANN (1975): FORMEN KAVERNOESER VERWITTERUNG ("TAFONI") AUF TENERIFFA
CATENA VOL.2,3/4,385-409

H.-H.RUMP,W.SYMADER & R.HERRMANN (1976): MATHEMATICAL MODELING OF WATER QUALITY IN SMALL RIVERS (NUTRIENTS, PESTICIDES AND OTHER CHEMICAL PROPERTIES
CATENA VOL.3,1,1-16

M.EAQUB & H.P.BLUME (1976): SOIL DEVELOPMENT ON SANDSTONE SOLIFLUCTION DEPOSITS WITH VARYING CONTENTS OF LOESS MATERIALS
CATENA VOL.3,1,17-27

E.BIBUS,G.NAGEL & A.SEMMEL (1976): PERIGLAZIALE RELIEFFORMUNG IM ZENTRALEN SPITZ-BERGEN
CATENA VOL.3,1,29-44

R.J.LOUGHRAN (1976): THE CALCULATION OF SUSPENDED-SEDIMENT TRANSPORT FROM CONCEN-TRATION V. DISCHARGE CURVES: CHANDLER RIVER, N.S.W.
CATENA VOL.3,1,45-61

U.ZIMMERMANN,U.BAUMANN,A.M.A.IMEVBORE,F.HENDERSON & H.A.ADENIJI (1976): STUDY OF THE MIXING PATTERN OF LAKE KAINJI USING STABLE ISOTOPES
CATENA VOL.3,1,63-76

M.BONELL (1976): SOME COMMENTS ON THE ASSOCIATION BETWEEN SATURATED HYDRAULIC CON-DUCTIVITY AND TEXTURE OF HOLDERNESS BOULDER CLAY
CATENA VOL.3,1,77-90

R.H.KESEL (1976): THE USE OF THE REFRACTION-SEISMIC TECHNIQUES IN GEOMORPHOLOGY
CATENA VOL.3,1,91-98

R.B.BRYAN (1976): CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SHEETWASH
CATENA VOL.3,1,99-111

H.ROHDENBURG,U.SABELBERG & H.WAGNER (1976): SIND KONKAVE UND KONVEXE HAENGE PROZESS-

SPEZIFISCHE FORMEN? ERGEBNISSE VON HANGENTWICKLUNGSSIMULATIONEN MITTELS EDV
CATENA VOL.3,1,113-136

J.TORRENT (1976): SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACES IN NORTHERN SPAI
CATENA VOL.3,1,137-151

L.STARKEL (1976): BOOK REVIEW: S.KOZARSKI (ED.): QUESTIONES GEOGRAPHICAE I, II
CATENA VOL.3,1,153-154

MING-KO WOO (1976): HYDROLOGY OF A SMALL CANADIAN HIGH ARCTIC BASIN DURING THE SNOW MELT PERIOD
CATENA VOL.3,2,155-168

A.A.VELITCHKO & T.D.MOROZOVA (1976): STAGES OF DEVELOPMENT AND PALAEOGEOGRAPHICAL INHERITANCE OF THE RECENT SOILS FEATURES IN THE CENTER OF THE RUSSI PLAIN
CATENA VOL.3,2,169-189

J.M.TEVERSHAM & O.SLAYMAKER (1976): VEGETATION COMPOSITION IN RELATION TO FLOOD FRE QUENCY IN LILLOOET RIVER VALLEY, BRITISH COLUMBIA
CATENA VOL.3,2,191-201

P.W.VAN DER POEL (1976): INFLUENCE OF ENVIRONMENTAL FACTORS ON THE GROWTH OF THE BEE
CATENA VOL.3,2,203-214

H.NEULAND (1976): A PREDICTION MODEL OF LANDSLIPS
CATENA VOL.3,2,215-230

H.FOELSTER & H.VON CHRISTEN (1977): THE INFLUENCE OF QUATERNARY UPLIFT ON THE ALTI- TUDE ZONATION OF MOUNTAIN SOILS ON DIABASE AND VOLCANIC ASH IN HUMI PARTS OF THE COLOMBIAN ANDES
CATENA VOL.3,3/4,233-263

H.KIENHOLZ (1977): KOMBINIERTE GEOMORPHOLOGISCHE GEFAHRENKARTE 1:10000 VON GRINDEL- WALD
CATENA VOL.3,3/4,265-294

SHIU-HUNG LUK (1977): RAINFALL EROSION OF SOME ALBERTA SOILS - A LABORATORY SIMU- LATION STUDY
CATENA VOL.3,3/4,295-309

K.-U.BROSCHE & M.WALTHER (1977): GEOMORPHOLOGISCHE UND BODENGEOGRAPHISCHE ANALYSE HOLOZAENER, JUNG- UND MITTELPLEISTOZAENER SEDIMENTE UND BOEDEN IN SPANIEN UND SUEDFRANKREICH
CATENA VOL.3,3/4,311-342

A.SEMMEL (1977): BOEDEN UND RELIEF IM GRUND- UND DECKGEBIRGE DES HARER-PLATEAUS (OST-AETHIOPIEN)
CATENA VOL.3,3/4,343-354

R.G.REIDER (1977): GEOMORPHIC IMPLICATIONS OF PRE-WISCONSIN SOILS ON THE W'TTE RIVE PLATEAU EROSION SURFACE OF NORTHWESTERN COLORADO
CATENA VOL.3,3/4,355-368

H.MAUS & K.STAHR (1977): AUFTRETEN UND VERBREITUNG VON LOESSLEHMBEIMENGUNGEN IN PER GLAZIALEN SCHUTTDECKEN DES SCHWARZWALDWESTABFALLS
CATENA VOL.3,3/4,369-386

P.GOEBEL (1977): VORLAEUFIGE ERGEBNISSE DER MESSUNG GRAVITATIVER BODENBEWEGUNGEN AU BEWALDETEN HAENGEN IM TAUNUS
CATENA VOL.3,3/4,387-398

G.GAUCHER (1977): VERS UNE CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR LA GEO- CHIMIE DE LA PEDOGENESE
CATENA VOL.4,1/2,1-27

N.FEDOROFF,C.R.DE KIMPE & G.BOURBEAU (1977): L'ALTERATION DES MINERAUX PRIMAIRES EN MILIEU PODZOLIQUE EN FRANCE ATLANTIQUE ET AU QUEBEC
CATENA VOL.4,1/2,29-40

B.J.SMITH (1977): ROCK TEMPERATURE MEASUREMENTS FROM THE NORTHWEST SAHARA AND THE I PLICATIONS FOR ROCK WEATHERING
CATENA VOL.4,1/2,41-63

H.ROHDENBURG (1977): BEISPIELE FUER HOLOZAENE FLAECHENBILDUNG IN NORD- UND WEST- AFRIKA
CATENA VOL.4,1/2,65-109

R.CASTLEDEN (1977): PERIGLACIAL PEDIMENTS IN CENTRAL AND SOUTHERN ENGLAND
CATENA VOL.4,1/2,111-121

D.R.C.GREY & H.J.COOKE (1977): SOME PROBLEMS IN THE QUATERNARY EVOLUTION OF THE LAN FORMS OF NORTHERN BOTSWANA
CATENA VOL.4,1/2,123-133

F.FEZER (1977): ANALYSIS OF RIVER SEDIMENTS AND QUATERNARY ECOLOGY
CATENA VOL.4,1/2,135-138

E.WEHMEIER (1977): AEQUIDENSITOMETRIE UND BODENGEFUEGE (WESTLICHES MARICOPA COUNTY, ZENTRALARIZONA)
CATENA VOL.4,1/2,139-148

H.-H.RUMP,K.VAN WERDEN & R.HERRMANN (1977): UEBER DIE VERTIKALE AENDERUNG VON METALL

KONZENTRATIONEN IN EINEM HOCHMOOR
CATENA VOL.4,1/2,149-164

P.NORNBERG (1977): SOIL PROFILE DEVELOPMENT IN SANDS OF VARYING AGE IN VENDSYSSEL, DENMARK
CATENA VOL.4,1/2,165-179

W.PLASS,H.D.SCHEER & A.SEMMEL (1977): LOESS-SEDIMENTE UND ROTE BOEDEN IM ALTPLEISTOZAEN RHEINHESSENS
CATENA VOL.4,1/2,181-188

T.A.MCMAHON (1977): THE RELIEF AND LAND FORM MAP OF AUSTRALIA: DOES IT SHOW ROCK TYPES AND LAND FORMS OF HYDROLOGIC SIGNIFICANCE?
CATENA VOL.4,1/2,189-199

R.W.G.CARTER (1977): A PRELIMINARY INVESTIGATION OF DOWNVALLEY CHANGES IN THE PLEISTOCENE TERRACE GRAVELS OF THE MUR VALLEY, STEIERMARK, AUSTRIA
CATENA VOL.4,1/2,201-208

J.SABELBERG (1977): THE STRATIGRAPHIC RECORD OF LATE QUATERNARY ACCUMULATION SERIES IN SOUTH WEST MOROCCO AND ITS CONSEQUENCES CONCERNING THE PLUVIAL HYPOTHESIS
CATENA VOL.4,1/2,209-214

H.ROHDENBURG (1977): NEUE 14C-DATEN AUS MAROKKO UND SPANIEN UND IHRE AUSSAGEN FUER DIE RELIEF- UND BODENENTWICKLUNG IM HOLOZAEN UND JUNGPLEISTOZAEN
CATENA VOL.4,1/2,215-228

N.J.COX (1977): CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES: A DISCUSSION
CATENA VOL.4,1/2,229-231

R.V.RUHE (1977): R.RUHE: CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES. CATENA VOL.2,309-320. MR. COX'S COMMENTS ON THE PAPER BY RUHE
CATENA VOL.4,1/2,232

E.GIL & A.KOTARBA (1977): MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MOUNTAINS (AN EXAMPLE DRAWN FROM THE POLISH CARPATHIANS)
CATENA VOL.4,3,233-248

D.NAHON & J.-R.LAPPARTIENT (1977): TIME FACTOR AND GEOCHEMISTRY IN IRON CRUST GENESIS
CATENA VOL.4,3,249-254

K.HIRAKAWA (1977): CHRONOLOGY AND EVOLUTION OF LANDFORMS DURING THE LATE QUATERNARY IN THE TOKACHI PLAIN AND ADJACENT AREAS, HOKKAIDO, JAPAN
CATENA VOL.4,3,255-288

A.R.M.YOUNG (1977): THE CHARACTERISTICS AND ORIGIN OF COARSE DEBRIS DEPOSITS NEAR WOLLONGONG, N.S.W.,AUSTRALIA
CATENA VOL.4,3,289-307

P.J.WOLFENDEN & J.LEWIN (1977): DISTRIBUTION OF METAL POLLUTANTS IN FLOODPLAIN SEDIMENTS
CATENA VOL.4,3,309-317

A.RUELLAN (1977): BOOK REVIEW: D.NAHON: CUIRASSES FERRUGINEUSES ET ENCROUTEMENTS CALCAIRES AU SENEGAL OCCIDENTAL ET EN MAURITANIE
CATENA VOL.4,3,319-320

J.SAVAT & J.POESEN (1977): SPLASH AND DISCONTINUOUS RUNOFF AS CREATORS OF FINE SANDY LAG DEPOSITS WITH KALAHARI SANDS
CATENA VOL.,4,321-332

N.HARVEY (1977): APPLICATION OF SHALLOW SEISMIC REFRACTION TECHNIQUES TO COASTAL GEOMORPHOLOGY: A CORAL REEF EXAMPLE
CATENA VOL.4,4,333-339

C.J.LAWRANCE,R.WEBSTER,P.H.T.BECKETT,J.S.BIBBY & G.HUDSON (1977): THE USE OF AIR PHOTO INTERPRETATION FOR LAND EVALUATION IN THE WESTERN HIGHLANDS OF SCOTLAND
CATENA VOL.4,4,341-357

R.HOFFMANN & H.-P.BLUME (1977): HOLOZAENE TONVERLAGERUNG ALS PROFILPRAEGENDER PROZESS LEHMIGER LANDBOEDEN NORDDEUTSCHER JUNGMORAENENLANDSCHAFTEN?
CATENA VOL.4,4,359-368

C.L.HO (1977): CHEMICAL ENVIRONMENT OF COASTAL MARSHES AND SWAMPS, LOUISIANA
CATENA VOL.4,4,369-383

E.BIBUS & A.SEMMEL (1977): UEBER DIE AUSWIRKUNG QUARTAERER TEKTONIK AUF DIE ALTPLEISTOZAENEN MITTELRHEIN-TERRASSEN
CATENA VOL.4,4,385-408

P.G.APPLEBY & F.OLDFIELD (1978): THE CALCULATION OF LEAD-210 DATES ASSUMING A CONSTANT RATE OF SUPPLY OF UNSUPPORTED 210PB TO THE SEDIMENT
CATENA VOL.5,1,1-8

R.HORN,E.KNICKREHM & B.MATTIAT (1978): DIE ERMITTLUNG DER PORENGROESSENVERTEILUNG EINES TONBODENS UEBER ENTWAESSERUNG UND AUF RASTERELEKTRONENMIKROSKOPISCHEM WEGE - EIN VERGLEICH
CATENA VOL.5,1,9-18

H.NEULAND,E.SCHRIMPFF & R.HERRMANN (1978): ZUR AENDERUNG DER SPURENMETALLGEHALTE IM FLIESSENDEN WASSERKOERPER UND IN DEN SEDIMENTEN ENTLANG EINES FLUSS-

ABSCHNITTES DES ROTEN MAINS IN ABHAENGIGKEIT VON REDOXPOTENTIAL, PH UND ANDEREN EINFLUSSGROESSEN
CATENA VOL.5,1,19-31

A.BRONGER (1978): CLIMATIC SEQUENCES OF STEPPE SOILS FROM EASTERN EUROPE AND THE US WITH EMPHASIS ON THE GENESIS OF THE "ARGILLIC HORIZON"
CATENA VOL.5,1,33-51

I.J.SMALLEY & D.H.KRINSLEY (1978): LOESS DEPOSITS ASSOCIATED WITH DESERTS
CATENA VOL.5,1,53-66

P.J.WOLFENDEN & J.LEWIN (1978): DISTRIBUTION OF METAL POLLUTANTS IN ACTIVE STREAM SEDIMENTS
CATENA VOL.5,1,67-78

D.L.DUNKERLEY (1978):DISCUSSION: R.RUHE: "CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES".
CATENA VOL.5,1,79-80

E.W.ANDERSON & N.J.COX (1978): A COMPARISON OF DIFFERENT INSTRUMENTS FOR MEASURING SOIL CREEP
CATENA VOL.5,2,81-93

A.R.M.YOUNG (1978): THE INFLUENCE OF DEBRIS MANTLES AND LOCAL CLIMATIC VARIATIONS ON SLOPE STABILITY NEAR WOLLONGONG, AUSTRALIA
CATENA VOL.5,2,95-107

A.C.IMESON (1978) SLOPE DEPOSITS AND SEDIMENT SUPPLY IN A NEW ENGLAND DRAINAGE BASIN (AUSTRALIA)
CATENA VOL.5,2,109-130

W.SYMADER & W.THOMAS (1978): INTERPRETATION OF AVERAGE HEAVY METAL POLLUTION IN FLOWING WATERS AND SEDIMENT BY MEANS OF HIERARCHICAL GROUPING ANALYSIS USING TWO DIFFERENT ERROR INDICES
CATENA VOL.5,2,131-144

K.HEINE (1978): RADIOCARBON CHRONOLOGY OF LATE QUATERNARY LAKES IN THE KALAHARI, SOUTHERN AFRICA
CATENA VOL.5,2,145-149

I.D.L.FOSTER (1978): SEASONAL SOLUTE BEHAVIOUR OF STORMFLOW IN A SMALL AGRICULTURAL CATCHMENT
CATENA VOL.5,2,151-163

R.HERRMANN (1978): REGIONAL PATTERNS OF POLYCYCLIC AROMATIC HYDROCARBONS IN NE-BAVARIAN SNOW AND THEIR RELATIONSHIPS TO ANTHROPOGENIC INFLUENCE AND AIR FLOW
CATENA VOL.5,2,165-175

A.M.HARVEY (1978): DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN
CATENA VOL.5,2,177-211

P.MICHEL & J.H.DURAND (1978): LA VALLEE ALLUVIALE DU SENEGAL (AFRIQUE DE L'OUEST). RELATIONS GEOMORPHOLOGIE - SOLS - APTITUDES CULTURALES ET LEUR CARTOGRAPHIE AU 1/50000
CATENA VOL.5,2,213-225

M.LEMMENS (1978): RELATIONS ENTRE CONCENTRATION EN CATIONS DISSOUS ET DEBIT DE L'EMISSAIRE DU GLACIER DE TSIJIORE NOUVE (VALAIS)
CATENA VOL.5,3/4,227-236

A.P.SCHICK & D.MAGID (1978): TERRACES IN ARID STREAM VALLEYS - A PROBABLITY MODEL
CATENA VOL.5,3/4,237-250

B.RUXTON & L.BERRY (1978): CLAY PLAINS AND GEOMORPHIC HISTORY OF THE CENTRAL SUDAN - A REVIEW
CATENA VOL.5,3/4,251-283

P.A.LARSEN (1978): INITIAL DEVELOPMENT (RIPENING) OF SOME RECLAIMED GYTTJA SOILS IN KOLINDSUND, DENMARK
CATENA VOL.5,3/4,285-304

J.F.SCHWING (1978): L'EROSION DES SOLS DANS LE VIGNOBLE ALSACIEN, SON IMPORTANCE ET SON EVOLUTION EN FONCTION DES TECHNIQUES AGRICOLES
CATENA VOL.5,3/4,305-319

C.FALLEK,G.GHIGLIONE & R.NEGRE (1978): CHARACTERISTIQUES DES HUMOACIDES ET DES HUMINES DES DEUX RANKERS PYRENEENS
CATENA VOL.5,3/4,321-336

D.DE VLEESCHAUWER,R.LAL & M.DE BOODT (1978): THE COMPARATIVE EFFECTS OF SURFACE APPLICATIONS OF ORGANIC MULCH VERSUS CHEMICAL SOIL CONDITIONERS ON PHYSICAL AND CHEMICAL PROPERTIES OF THE SOIL AND ON PLANT GROWTH
CATENA VOL.5,3/4,337-349

TH.MOSIMANN (1978): DER STANDORT IM LANDSCHAFTLICHEN OEKOSYSTEM - EIN REGELKREIS FUER DEN STRAHLUNGS-, WASSER- UND NAEHRSTOFFHAUSHALT ALS FORSCHUNGSANSATZ FUER DIE KOMPLEXE STANDORTANALYSE IN DER TOPOLOGISCHEN DIMENSION
CATENA VOL.5,3/4,351-364

R.W.G.CARTER & C.L.RIHAN (1978): SHELL AND PEBBLE PAVEMENTS ON BEACHES: EXAMPLES FROM THE NORTH COAST OF IRELAND

CATENA VOL.5,3/4,365-374

N.PUGA PEREIRA,F.MACIAS VAZQUEZ & F.GUITIAN OJEA (1978): PEDOLOGICAL AND GEOMORPHOLOGICAL CYCLES IN A CATENA OF GALICIA (NW SPAIN)
CATENA VOL.5,3/4,375-387

F.ORIOL,M.DE BOODT,O.VERDONCK & I.CAPPAERT (1978): THERMAL PROPERTIES OF TWO ORGANIC (PEAT, PINE BARK) AND TWO INORGANIC (PERLITE, CLAY) HORTICULTURAL SUBSTRATES
CATENA VOL.5,3/4,389-394

ADENIJI, H.A.	ZIMMERMANN, BAUMANN&&&(1976): STUDY OF THE MIXING PATTERN OF LA	3	6
ANDERSON, E.W.	ANDERSON&COX(1978): COMPARISON DIFFERENT INSTRUMENTS MEASURING	5	8
APPLEBY, P.G.	APPLEBY&OLDFIELD(1978): CALCULATION OF LEAD-210 DATES ASSUMING	5	
ARCHER, D.R.	ARCHER&MAECKEL(1973): CALCRETE DEPOSITS ON THE LUSAKA PLATEAU	1	1
BACH, R.	STICHER, BACH&&(1975): FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN	2	1
BARTELS, G.	BARTELS, HARD&&(1973): RODDERBERGTUFF RHEINISCHES QUARTAERPROFI	1	3
BARTELS, G.	BARTELS(1973): UEBER GLOCKENBERGE UND VERWANDTE FORMEN	1	5
BAUMANN, U.	ZIMMERMANN, BAUMANN&&&(1976): STUDY OF THE MIXING PATTERN OF LA	3	6
BECKETT, P.H.T.	LAWRANCE, WEBSTER&&&(1977): AIR PHOTO INTERPRETATION LAND EVALU	4	34
BECKMANN, H.	MUECKENHAUSEN, BECKMANN&&(1975): PALAEOBOEDEN DOLINENFUELLUNGEN	2	9
BEN-ZVI, A.	BEN-ZVI&COHEN(1975): FREQUENCY AND MAGNITUDE OF FLOWS IN THE N	2	19
BERRY, L.	RUXTON&BERRY(1978): CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUD	5	25
BIBBY, J.S.	LAWRANCE, WEBSTER&&&(1977): AIR PHOTO INTERPRETATION LAND EVALU	4	34
BIBUS, E.	BIBUS, NAGEL&SEMMEL(1976): PERIGLAZIALE RELIEFFORMUNG IM ZENTRA	3	2
BIBUS, E.	BIBUS&SEMMEL(1977): QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRH	4	38
BIGARELLA, J.J.	BIGARELLA(1975): STRUCTURES DEVELOPED BY DISSIPATION DUNE BEAC	2	10
BLUME, H.-P.	EAQUB&BLUME(1976): SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEP	3	1
BLUME, H.-P.	HOFFMANN&BLUME(1977): HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOE	4	35
BONELL, M.	BONELL(1976): SATURATED HYDRAULIC CONDUCTIVITY TEXTURE HOLDERN	3	7
BOURBEAU, G.	FEDOROFF, DE KIMPE&BOURBEAU(1977): ALTERATION MINERAUX PRIMAIRE	4	2
BRONGER, A.	BRONGER(1978): CLIMATIC SEQUENCES STEPPE SOILS E-EUROPE USA AR	5	3
BROSCHE, K.-U.	BROSCHE&WALTHER(1977): GEOMORPH. BODENGEOGR. QUARTAERE SEDIM. BOE	3	31
BRUGGER, H.	STICHER, BACH&&(1975): FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN	2	1
BRYAN, R.B.	BRYAN(1976): CONSIDERATIONS ON SOIL ERODIBILITY INDICES AND SH	3	9
BUNTING, B.	HATHOUT&BUNTING: RE-EXAMINATION SOIL CATENA TYPE AREA OF KWARE	2	35
CAPPAERT, I.	ORIOL, DE BOODT&&(1978): THERMAL PROPERTIES ORGANIC AND INORGAN	5	38
CARTER, R.W.G.	CARTER(1977): DOWNVALLEY CHANGES PLEISTOCENE TERRACE GRAVELS M	4	20
CARTER, R.W.G.	CARTER&RIHAN(1978): SHELL AND PEBBLE PAVEMENTS ON BEACHES IREL	5	36
CASTLEDEN, R.	CASTLEDEN(1977): PERIGLACIAL PEDIMENTS IN CENTRAL AND SOUTHERN	4	11
COHEN, O.	BEN-ZVI&COHEN(1975): FREQUENCY AND MAGNITUDE OF FLOWS IN THE N	2	19
CONACHER, A.J.	CONACHER(1975): THROUGHFLOW SOIL SALINISATION WESTERN AUSTRALI	2	3
COOKE, H.J.	GREY&COOKE(1977): QUATERNARY EVOLUTION LANDFORMS OF NORTHERN B	4	12
COX, N.J.	COX(1977): DISCUSSION: CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED S	4	22
COX, N.J.	ANDERSON&COX(1978): COMPARISON DIFFERENT INSTRUMENTS MEASURING	5	8
DE BOODT, M.	GABRIELS&DE BOODT(1975): MOISTURE CONTENT AGGREGATE STABILITY	2	2
DE BOODT, M.	DE VLEESCHAUWER, LAL&DE BOODT(1978): ORG. MULCH SOIL CONDITIONER	5	33
DE BOODT, M.	ORIOL, DE BOODT&&(1978): THERMAL PROPERTIES ORGANIC AND INORGAN	5	38
DE KIMPE, C.R.	FEDOROFF, DE KIMPE&BOURBEAU(1977): ALTERATION MINERAUX PRIMAIRE	4	2
DE PLOEY, J.	DE PLOEY&MOEYERSONS(1975): RUNOFF CREEP COARSE DEBRIS EXPRIMEN	2	27
DE VLEESCHAUWER, D	DE VLEESCHAUWER, LAL&DE BOODT(1978): ORG. MULCH SOIL CONDITIONER	5	33
DUNKERLEY, D.	DUNKERLEY(1978): DISCUSSION: CLIMATIC GEOMORPHOLOGY FULLY DEVEL	5	7
DURAND, J.H.	MICHEL&DURAND(1978): VALLEE ALLUVIALE SENEGAL GEOMORPH -SOLS-A	5	21
EAQUB, M.	EAQUB&BLUME(1976): SOIL DEVELOPMENT SANDSTONE SOLIFLUCTION DEP	3	1
FALLEK, C.	FALLEK, GHIGLIONE&NEGRE(1979): HUMOACIDES HUMINES RANKERS PYREN	5	32
FEDOROFF, N.	FEDOROFF, DE KIMPE&BOURBEAU(1977): ALTERATION MINERAUX PRIMAIRE	4	2
FEZER, F.	FEZER(1977): ANALYSIS OF RIVER SED. ENTS AND QUATERNARY ECOLOG	4	13
FOELSTER, H.	FOELSTER&GAOUAR(1975): HOLOCENE SOIL FORMATION MORPHODYNAMIC A	2	36
FOELSTER, H.	FOELSTER&VON CHRISTEN(1977): QUATERN. UPLIFT ALTITUDE ZONATION	3	23
FOELSTER, H.	FOELSTER(1974): BOOK REVIEW/MICHEL: LES BASSINS DES FLEUVES SEN	1	40
FOSTER, I.D.L.	FOSTER(1978): SEASONAL SOLUTE BEHAVIOUR STORMFLOW AGRICULTURAL	5	15
FRECHEN, J.	BARTELS, HARD&&(1973): RODDERBERGTUFF RHEINISCHES QUARTAERPROFI	1	3
FUCHS, F.	FUCHS&SEMMEL(1974): PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SU	1	38
GABRIELS, D.	GABRIELS&DE BOODT(1975): MOISTURE CONTENT AGGREGATE STABILITY	2	2
GAOUAR, A.	FOELSTER&GAOUAR(1975): HOLOCENE SOIL FORMATION MORPHODYNAMIC A	2	36
GAUCHER, G.	GAUCHER(1977): CLASSIFICATION PEDOLOGIQUE NATURELLE BASEE SUR	4	
GIGHLIONE, G.	FALLEK, GHIGLIONE&NEGRE(1979): HUMOACIDES HUMINES RANKERS PYREN	5	32
GIL, E.	GIL&KOTARBA(1977): MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MO	4	23
GOEBEL, P.	GOEBEL(1977): MESSUNG GRAVITATIVER BODENBEWEGUNGEN WALD HAENGE	3	38
GREY, D.R.C.	GREY&COOKE(1977): QUATERNARY EVOLUTION LANDFORMS OF NORTHERN B	4	12
GUITIAN OJEA, F.	P. PEREIRA, M. VAZQUEZ&G. OJEA(1978): PEDOLOG. GEOMORPHOL. CYCLES CA	5	37
HARD, G.	BARTELS, HARD&&(1973): RODDERBERGTUFF RHEINISCHES QUARTAERPROFI	1	3
HARVEY, A.M.	HARVEY(1978): DISSECTED ALLUVIAL FANS IN SOUTHEAST SPAIN	5	17
HARVEY, N.	HARVEY(1977): SHALLOW SEISMIC REFRACTION TECHNIQUES CORAL REEF	4	33
HATHOUT, S.A.	HATHOUT&BUNTING: RE-EXAMINATION SOIL CATENA TYPE AREA OF KWARE	2	35
HEINE, K.	HEINE(1978): RADIOCARBON CHRONOLOGY LATE QUATERNARY LAKES KALA	5	45
HENDERSON, F.	ZIMMERMANN, BAUMANN&&&(1976): STUDY OF THE MIXING PATTERN OF LA	3	6
HERRMANN, R.	HERRMANN(1974): MEHRDIMENSIONALE DISKRIMINANZANALYSE ABFLUSSVO	1	36
HERRMANN, R.	RUMP, SYMADER&HERRMANN(1976): MATHEMATICAL MODELING WATER QUALI	3	
HERRMANN, R.	RUMP, VAN WERDEN&HERRMANN(1977): VERTIKALE AENDERUNG METALLKONZ	4	14
HERRMANN, R.	NEULAND, SCHRIMPFF&HERRMANN(1978): SPURENMETALLGEHALTE ROTER MA	5	1

ERRMANN, R.	HERRMANN(1978):REGIONAL PATTERNS POLYCYCLIC HYDROCARBONS SNOW	5	165
IRAKAWA, K.	HIRAKAWA(1977):CHRONOLOGY LATE QUATERNARY LANDFORMS HOKKAIDO	4	255
), C. L.	HO(1977):CHEMICAL ENVIRONMENT COASTAL MARSHES AND SWAMPS LOUI	4	369
OELLERMANN, P.	HOELLERMANN(1975):FORMEN KAVERNOESER VERWITTERUNG (TAFONI) AU	2	385
OFFMANN, R.	HOFFMANN&BLUME(1977):HOLOZAENE TONVERLAGERUNG JUNGMORAENENBOE	4	359
ORN, R.	HORN, KNICKREHM&MATTIAT(1978):VERGL. PORENGROESSENVERT. TONBODEN	5	9
UDSON, G.	LAWRANCE, WEBSTER&&&(1977):AIR PHOTO INTERPRETATION LAND EVALU	4	341
MESON, A. C.	IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMEN	1	273
MESON, A. C.	IMESON(1978):SLOPE DEPOSITS SEDIMENT SUPPLY NEW ENGLAND DRAIN	5	109
MEVBORE, A. M. A.	ZIMMERMANN, BAUMANN&&&(1976):STUDY OF THE MIXING PATTERN OF LA	3	63
ACKSON, I. J.	JACKSON(1974):INTER-STATION RAINFALL CORRELATION UNDER TROPIC	1	235
ENNINGS, J. N.	JENNINGS(1975):DESERT DUNES AND ESTUARINE FILL FITZROY ESTUAR	2	215
UNGERIUS, P. D.	IMESON&JUNGERIUS(1974):LANDSCAPE STABILITY ARDENNES EXPERIMEN	1	273
UNGERIUS, P. D.	JUNGERIUS(1975):VOLCANIC ASH SOILS COLOMBIAN ANDES DRY PART S	2	69
ESEL, R. H.	KESEL(1976):USE OF REFRACTION-SEISMIC TECHNIQUES IN GEOMORPHO	3	91
IENHOLZ, H.	KIENHOLZ(1977):KOMBINIERTE GEOMORPH. GEFAHRENKARTE 1:10000 GR	3	265
LEIN, M	YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A. EROSION	1	1
LOTZ, D.	KLOTZ(1975):VERDUENNUNGSVERFAHREN DURCHLAESSIGKEIT GROBE KOER	2	153
NICKREHM, E.	HORN, KNICKREHM&MATTIAT(1978):VERGL. PORENGROESSENVERT TONBODEN	5	9
NIGHTON, A. D.	KNIGHTON(1975):CHANNEL GRADIENT IN RELATION TO DISCHARGE AND	2	263
NOBLICH, K.	KNOBLICH(1975):UEBER DEN BOESCHUNGSWINKEL VON SCHUTTHALDEN	2	1
OTARBA, A.	GIL&KOTARBA(1977):MODEL OF SLIDE SLOPE EVOLUTION IN FLYSCH MO	4	233
RINSLEY, D. H.	SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS	5	53
AL, R.	DE VLEESCHAUWER, LAL&DE BOODT(1978):ORG. MULCH SOIL CONDITIONER	5	337
APPARTIENT, J. -R.	NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON	4	249
ARSEN, F. A.	LARSEN(1978):INITIAL DEVELOPMENT RIPENING RECLAIMED GYTTJA SO	5	285
AWRANCE, C. J.	LAWRANCE, WEBSTER&&&(1977):AIR PHOTO INTERPRETATION LAND EVALU	4	341
EMMENS, M.	LEMMENS(1975):EXPORTATION SODIUM POTASSIUM EAUX DE FUSION D'U	2	203
EMMENS, M.	LEMMENS(1978):CATIONS DISSOUS DEBIT L'EMISSAIRE GLACIER VALAI	5	227
ESER, H.	LESER(1974):GEOMORPHOLOGISCHE KARTEN IM GEBIET DER BRD DEUTSC	1	297
EWIN, J.	WOLFENDEN&LEWIN(1977):DISTRIBUTION OF METAL POLLUTANTS FLOODP	4	309
EWIN, J.	WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE ST	5	67
OUGHRAN, R. J.	LOUGHRAN(1976):SUSPENDED SEDIMENT CONCENTRATION V. DISCHARGE C	3	45
UK, SHIU-HUNG	LUK(1977):RAINFALL EROSION ALBERTA SOILS LABORATORY SIMULATIO	3	295
ACIAS VAZQUEZ, F.	P. PEREIRA, M. VAZQUEZ&G. OJEA(1978):PEDOLOG. GEOMORPHOL. CYCLES CA	5	375
AECKEL, R	ARCHER&MAECKEL(1973):CALCRETE DEPOSITS ON THE LUSAKA PLATEAU	1	19
AECKEL, R.	MAECKEL(1974):DAMBOS MORPHODYNAMIC ACTIVITY PLATEAU REGIONS O	1	327
AGID, D.	SCHICK&MAGID(1978):TERRACES IN ARID STREAM VALLEYS-A PROBABIL	5	237
ATTIAT, B.	HORN, KNICKREHM&MATTIAT(1978):VERGL. PORENGROESSENVERT. TONBODEN	5	9
AUS, H.	MAUS&STAHR(1977):LOESSLEHMBEIMENGUNGEN PERIGLAZ. SCHUTTDECKEN	3	369
CMAHON, T. A.	MCMAHON(1977):LAND FORM MAP AUSTRALIA ROCK TYPES LAND FORMS H	4	189
EYER, B.	MEYER(1975):BOOK REVIEW/KANTOR:MINERAL. CHEM. EIGENSCH. CATENEN	2	201
ICHEL, P.	MICHEL&DURAND(1978):VALLEE ALLUVIALE SENEGAL GEOMORPH. -SOLS-A	5	213
OEYERSONS, J.	DE PLOEY&MOEYERSONS(1975):RUNOFF CREEP COARSE DEBRIS EXPRIMEN	2	275
OEYERSONS, J.	MOEYERSONS(1975):AN EXPERIMENTAL STUDY OF PLUVIAL PROCESSES O	2	289
OROZOVA, T. D.	VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT	3	169
OSIMANN, T.	MOSIMANN(1978):LANDSCHAFTLICHES OEKOSYSTEM STANDORTANALYSE TO	5	351
UECKENHAUSEN, E.	MUECKENHAUSEN, BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN	2	95
AGEL, G.	BIBUS, NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRA	3	29
AHON, D.	NAHON&LAPPARTIENT(1977):TIME FACTOR AND GEOCHEMISTRY IN IRON	4	249
EGRE, R.	FALLEK, GHIGLIONE&NEGRE(1979):HUMOACIDES HUMINES RANKERS PYREN	5	321
EULAND, H.	NEULAND(1976):A PREDICTION MODEL OF LANDSLIPS	3	215
EULAND, H.	NEULAND, SCHRIMPFF&HERRMANN(1978):SPURENMETALLGEHALTE ROTER MA	5	19
ORNBERG, P.	NORNBERG(1977):SOIL PROFILE DEVELOPMENT SANDS OF VARYING AGE	4	165
LDFIELD, F.	APPLEBY&OLDFIELD(1978):CALCULATION OF LEAD-210 DATES ASSUMING	5	1
RIOL, F.	ORIOL, DE BOODT&&(1978):THERMAL PROPERTIES ORGANIC AND INORGAN	5	389
LASS, W.	PLASS, SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEI	4	181
OESEN, J.	SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG	4	321
UGA PEREIRA, M.	P. PEREIRA, M. VAZQUEZ&G. OJEA(1978):PEDOLOG. GEOMORPHOL. CYCLES CA	5	375
EIDER, R. G.	REIDER(1977):PRE-WISCONSIN SOILS WHITE RIVER PLATEAU EROSION	3	355
RIHAN, C. L.	CARTER&RIHAN(1978):SHELL AND PEBBLE PAVEMENTS ON BEACHES IREL	5	365
ROHDENBURG, H.	ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W. MEDITERRAN	1	71
ROHDENBURG, H.	ROHDENBURG, SABELBERG&(1976):KONKAVE U. KONVEXE HAENGE PROZESS-	3	113
ROHDENBURG, H.	ROHDENBURG(1977):HOLOZAENE FLAECHENBILDUNG IN NORD-U. WESTAFRI	4	65
ROHDENBURG, H.	ROHDENBURG(1977):14C-DATEN MAROKKO SPANIEN RELIEF U. BODEN HOL	4	215
RUELLAN, A.	RUELLAN(1977):BOOK REVIEW/NAHON:CUIRASSES FERRUG. ENCROUTEMT C	4	319
RUHE, R. V.	RUHE(1975):CLIMATIC GEOMORPHOLOGY AND FULLY DEVELOPED SLOPES	2	309
RUHE, R. V.	RUHE(1977):DISCUSSION:CLIMATIC GEOMORPHOLOGY FULLY DEVELOPED	4	232
RUMP, H. -H.	RUMP, SYMADER&HERRMANN(1976):MATHEMATICAL MODELING WATER QUALI	3	1
RUMP, H. -H.	RUMP, VAN WERDEN&HERRMANN(1977):VERTIKALE AENDERUNG METALLKONZ	4	149

RUXTON, B.R.	RUXTON&BERRY(1978):CLAY PLAINS GEOMORPHIC HISTORY CENTRAL SUD	5	2
SABELBERG, U.	ROHDENBURG&SABELBERG(1973):QUARTAERE KLIMAZYKLEN W.MEDITERRAN	1	
SABELBERG, U.	ROHDENBURG, SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-	3	1
SABELBERG, U.	SABELBERG(1977):STRATIGRAPHIC RECORD LATE QUATERNARY MOROCCO	4	2
SAVAT, J.	SAVAT(1975):MORPHOLOGICAL HYDRAULIC CHARACTERISTICS RIVER PAT	2	1
SAVAT, J.	SAVAT&POESEN(1977):SPLASH DISCONTINUOUS RUNOFF FINE SANDY LAG	4	3
SCHEER, H.D.	PLASS, SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEI	4	1
SCHICK, A.P.	SCHICK&MAGID(1978):TERRACES IN ARID STREAM VALLEYS-A PROBABIL	5	2
SCHOUTEN, C.J.	SCHOUTEN(1974):APPLICATION MICRODENSITOMETER CLAY MINERALOGY	1	2
SCHRIMPFF, E.	NEULAND, SCHRIMPFF&HERRMANN(1978):SPURENMETALLGEHALTE ROTER MA	5	
SCHROEDER, D.	MUECKENHAUSEN, BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN	2	
SCHWING, J.F.	SCHWING(1978):EROSION DES SOLS VIGNOBLE ALSACIEN TECHNIQUES A	5	3
SEMMEL, A.	FUCHS&SEMMEL(1974):PLEISTOZAENE KALTZEITLICHE ABLAGERUNGEN SU	1	3
SEMMEL, A.	BIBUS, NAGEL&SEMMEL(1976):PERIGLAZIALE RELIEFFORMUNG IM ZENTRA	3	
SEMMEL, A.	SEMMEL(1977):BOEDEN UND RELIEF GRUND-U.DECKGEBIRGE HARER-PLAT	3	3
SEMMEL, A.	PLASS, SCHEER&SEMMEL(1977):LOESS-SEDIMENTE ROTE BOEDEN ALTPLEI	4	1
SEMMEL, A.	BIBUS&SEMMEL(1977):QUARTAERE TEKTONIK ALTPLEISTOZAEN MITTELRH	4	3
SLAYMAKER, O.	TEVERSHAM&SLAYMAKER(1976):VEGETATION IN RELATION TO FLOOD FRE	3	1
SMALLEY, I.J.	SMALLEY&KRINSLEY(1978):LOESS DEPOSITS ASSOCIATED WITH DESERTS	5	
SMITH, B.J.	SMITH(1977):ROCK TEMPERATURE MEASUREMENTS ROCK WEATHERING SAH	4	
STAHR, K.	MAUS&STAHR(1977):LOESSLEHMBEIMENGUNGEN PERIGLAZ.SCHUTTDECKEN	3	3
STARKEL, L.	STARKEL(1976):BOOK REVIEW/KOZARSKI(ED.):QUESTIONES GEOGRAPHIC	3	1
STEPHAN, S.	BARTELS, HARD&&(1973):RODDERBERGTUFF RHEINISCHES QUARTAERPROFI	1	
STEPHAN, S.	MUECKENHAUSEN, BECKMANN&&(1975):PALAEOBOEDEN DOLINENFUELLUNGEN	2	
STICHER, H.	STICHER, BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN	2	
STREIT, U.	STREIT(1974):EINFLUSS OBERFLAECHENBEDECKUNG DIREKTABFLUSS SIM	1	2
SYMADER, W.	RUMP, SYMADER&HERRMANN(1976):MATHEMATICAL MODELING WATER QUALI	3	
SYMADER, W.	SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND	5	1
TEVERSHAM, J.M.	TEVERSHAM&SLAYMAKER(1976):VEGETATION IN RELATION TO FLOOD FRE	3	1
THOMAS, W.	SYMADER&THOMAS(1978):HEAVY METAL POLLUTION FLOWING WATER AND	5	1
TORRENT, J.	TORRENT(1976):SOIL DEVELOPMENT IN A SEQUENCE OF RIVER TERRACE	3	1
VAN DER POEL, P.W.	VAN DER POEL(1976):INFLUENCE ENVIRONMENTAL FACTORS GROWTH OF	3	2
VAN WERDEN, K.	RUMP, VAN WERDEN&HERRMANN(1977):VERTIKALE AENDERUNG METALLKONZ	4	1
VELICHKO, A.A.	VELICHKO&MOROZOVA(1976):PALEOGEOGRAPHICAL INHERITANCE RECENT	3	1
VERDONCK, O.	ORIOL, DE BOODT&&(1978):THERMAL PROPERTIES ORGANIC AND INORGAN	5	3
VOEKT, U.	STICHER, BACH&&(1975):FLUGSTAUB BOEDEN KALK DOLOMIT SERPENTIN	2	
VON CHRISTEN, H.	FOELSTER&VON CHRISTEN(1977):QUATERN.UPLIFT ALTITUDE ZONATION	3	2
VREEKEN, W.J.	VREEKEN(1973):SOIL VARIABILITY LOESS WATERSHEDS CLAY AND ORG.	1	1
VREEKEN, W.J.	VREEKEN(1975):VARIABILITY DEPTH TO CARBONATES FINGERTIP LOESS	2	3
WAGNER, H.	ROHDENBURG, SABELBERG&(1976):KONKAVE U.KONVEXE HAENGE PROZESS-	3	1
WALKER, H.J.	WALKER(1975):INTERMITTENT ARCTIC STREAMS AND THEIR INFLUENCE	2	1
WALTHER, M.	BROSCHE&WALTHER(1977):GEOMORPH.BODENGEOGR.QUARTAERE SEDIM.BOE	3	3
WEBSTER, R.	LAWRANCE, WEBSTER&&&(1977):AIR PHOTO INTERPRETATION LAND EVALU	4	3
WEHMEIER, E.	WEHMEIER(1977):AEQUIDENSITOMETRIE UND BODENGEFUEGE ZENTRALARI	4	1
WOLFENDEN, P.J.	WOLFENDEN&LEWIN(1977):DISTRIBUTION OF METAL POLLUTANTS FLOODP	4	3
WOLFENDEN, P.J.	WOLFENDEN&LEWIN(1978):DISTRIBUTION METAL POLLUTANTS ACTIVE ST	5	
WOO, MING-KO	WOO(1976):HYDROLOGY A SMALL CANADIAN HIGH ARCTIC BASIN SNOWME	3	1
YAALON, D.H.	YAALON(1973):BOOK REVIEW/HUNT:GEOLOGY OF SOILS/BRIDGES:WORLD	1	1
YAIR, A.	YAIR&KLEIN(1973):INFLUENCE SURFACE PROPERTIES FLOW A.EROSION	1	
YOUNG, A, R.M.	YOUNG(1978):DEBRIS MANTLE LOCAL CLIMATIC VARIATION SLOPE STAB	5	
YOUNG, A.R.M.	YOUNG(1977):ORIGIN COARSE DEBRIS DEPOSITS WOLLONGONG NSW AUST	4	2
ZAKARIA, A.S.	ZAKARIA(1975):THE GEOMORPHOLOGY OF KELANTAN DELTA (MALAYSIA)	2	3
ZEMAN, L.J.	ZEMAN(1975):HYDROCHEMICAL BALANCE BRITISH COLUMBIA MOUNTAINOU	2	
ZIMMERMANN, U.	ZIMMERMANN, BAUMANN&&&(1976):STUDY OF THE MIXING PATTERN OF LA	3	

.andschaftsgenese und Landschaftsökologie

Herausgegeben vom
Lehrstuhl für Physische Geographie und Landschaftsökologie
der Technischen Universität Braunschweig

Heft 1: UDO SABELBERG
Jungquartäre Relief- und Bodenentwicklung im Küstenbereich Südwestmarokkos
169 S., 12 Fig., 17 Photos, mehrere farbige Beilagen, Résumé, Summary, 1978 **DM 28,50**

Heft 2: SOLVEIG STEINMANN
Postglaziale Reliefgeschichte und gegenwärtige Vegetationsdifferenzierung in der alpinen Stufe der Südtiroler Dolomiten (Puez- und Sellagruppe)
93 S., 16 Fig., 24 Photos, 1 Faltkarte, 1978 **DM 18,–**

Heft 3: H. ROHDENBURG UND B. MEYER
Zur Feinstratigraphie und Paläopedologie des Jungpleistozäns nach Untersuchungen an südniedersächsischen und nordhessischen Lößprofilen
S. 1 – 89, 25 Abb.

H. ROHDENBURG
Eiskeilhorizonte in südniedersächsischen und nordhessischen Lößprofilen
S. 91 – 114, 20 Abb.

H.-R. BORK UND H. ROHDENBURG
Beispiele für jungholozäne Bodenerosion und Bodenbildung im Untereichsfeld und Randgebieten
S. 115 – 134, 6 Abb., 1979 **DM 32,–**

demnächst erscheinen:

Heft 4: W. RIEGER
Geoökologische Untersuchungen im Naturschutzgebiet Rieseberger Moor bei Braunschweig als Grundlage für einen Pflege- und Entwicklungsplan
etwa 90 S., 8 Fig., 12 Faltkarten, 1979

Heft 5: U. SABELBERG UND H. ROHDENBURG (Hrsg.)
Relief- und Bodenentwicklung im Mediterrangebiet – Kurzberichte eines Symposiums (Braunschweig, Februar 1979)
etwa 110 S., 1979

In Kommission bei
CATENA-Verlag in Cremlingen-Destedt

SUBSKRIPTIONSANGEBOT

Bei Bestellung bis zum 15. 11. 1979 kostet

H. 3 DM 25.00 (später DM 32,--)
H. 4 DM 22.20 (später DM 28.50)
H. 5 DM 18.70 (später DM 24.--)

Abonnenten erhalten die Hefte nach Erscheinen zum Subskriptionspreis.

Bestellanschrift: CATENA-Verlag, Brockenblick 8
3302 Cremlingen-Destedt

ORDER FORM

To: SUBSCRIPTION DEPARTMENT CATENA,
Brockenblick 8, 3302 Cremlingen 4, W. Germany.

☐ Please enter a SUBSCRIPTION at US $ 61.43 DM 107,50 (Vol. 6, 1979) including postage and handling.

☐ Please enter a SUBSCRIPTION at US $ 67.50 DM 118,– (Vol. 7, 1980) including postage and handling.

☐ air speeded plus US $ 8.50 (Australia, New Zealand US $ 14.50)

☐ Please enter my PREPAID PERSONAL SUBSCRIPTION (available from the Publisher only) at the special rate of US $ 43.– DM 75,25 (Vol. 6, 1979) incl. postage and handling.

☐ Please enter my PREPAID PERSONAL SUBSCRIPTION (available from the Publisher only) at the special rate of US $ 47.– DM 82,60 (Vol. 7, 1980) incl. postage and handling.

☐ air speeded plus US $ 8.50 (Australia, New Zealand US $ 14.50).
I certify that the subscription is for my private use only, that I myself pay for this subscription and that the issues will not be made available to any library.

☐ Please send Vol. 1, 1973/74	US $ 33.60	DM 74,–
Personal Subscribers	US $ 25.–	DM 55,–
☐ Please send Vol. 2, 1975	US $ 35.90	DM 79,–
Personal Subscribers	US $ 27.30	DM 59,–
☐ Please send Vol. 3, 1976/77	US $ 38.20	DM 84,–
Personal Subscribers	US $ 29.60	DM 64,–
☐ Please send Vol. 4, 1977	US $ 43,50	DM 96,–
Personal Subscribers	US $ 29.60	DM 64,–
☐ Please send Vol. 5, 1978	US $ 43.50	DM 96,–
Personal Subscribers	US $ 29.60	DM 64,–

☐ air speeded each volume: plus US $ 8.50 (DM 14,–); Australia, New Zealand US $ 14.50 (DM 24,–).

Date _____ Signature _____

Name _____

Address _____

_____

☐ cheque enclosed

☐ send invoice

☐ send GUIDE FOR AUTHORS

ie list of illustrations should contain titles (possibly abbreviated) pertaining to ich illustration.

anuscripts: typewritten, double-spaced,
size of paper: 21 - 22 x 28 - 30 cm, written on one side only, margin: 4 cm.

lease avoid footnotes. If unavoidable they should be numbered in sequence.

ince page proofs will not be provided, cross-references within the text should refer to ections, not pages.

eferences in the text:
very reference to publications in the text should appear in the list of references.
eferences in the text: AUTHOR (year, page) or (AUTHOR year, page). Author's name in apital letters; page-numbers should be given whenever practicable; direct quotations hould always be page-referenced.

ist of references:
rranged according to author's surname, and chronologically per author.

UTHOR (year): Title of article. Journal or booktitle (for multi-author books give editor, volume number (please underline), pages; publisher and city (for books only).

xample:
EUNER, F.E. (1953): Das Problem der Pluvialzeiten. Geologische Rundschau 41, 241 - 253.

he journal's title should be written out in full rather than abbreviated.

ables and illustrations should be enclosed separately (stating name of author, abbreviated title of essay and indication of top of illustration). Numbering should be continuous, and separate for Tables, drawings (marked as Figures) and photographs (marked as hotos). Legends of sufficient length, in the language of the paper and possibly in nglish, should be collected on a separate sheet (stating author's name and short title f paper).

or the rough draft of line drawings please observe the following guide-lines:
. All figures and text will be reduced in size 23 %.
. The maximum size possible for line drawings is 27 x 18.5 cm (after 23 % reduction: 20.8 x 14.2 cm). If larger formats are needed, please consult the Editorial Office.
. Line drawings should be drafted with black India ink on white drawing paper; high quality prints are acceptable.
. The final format for all line drawings will be decided by the Editorial Office. The authors may be asked to change their format. It is very important that the *letter size in the line drawings be no less than 2 mm.*
. Use bar scales on all illustrations instead of numerical scales that must be changed with reduction.

hotographs are acceptable only when showing good contrast and intensity; sharp and lossy prints are required. Prints from existing half-tone illustrations cannot be ccepted. Coloured illustrations cannot be included usually unless financed by the uthors.

lo manuscript or figures will be returned following publication. It is the author's esponsibility to obtain written permission to reproduce material which has appeared n another publication. 100 reprints free of charge. Additional reprints may be ordered on the form accompanying the proofs.

EDITORIAL OFFICE CATENA
c/o Lehrstuhl für Physische Geographie
und Landschaftsökologie
Technische Universität Braunschweig
Langer Kamp 19 c
D 3300 BRAUNSCHWEIG / W. Germany
Telefon (0531) 391-2551
Fernschreiber: tu bswg 952526
Postfach der TU 3329

Individual issues will be of varying length and will be grouped into continuously paginated volumes of 400 – 450 pages

Copyright by CATENA VERLAG
Margot Rohdenburg M.A.
Brockenblick 8
D 3302 Cremlingen-Destedt / W. Germany

Druck: Druckerei Kotulla, 3340 Wolfenbüttel